REGISTRAR-GENERAL'S 83"' ANNUAL REPORT

ENGLAND & WALES

1 9 2 0

BIRTHS, DBATHS & MARRIAGES



THE ROYAL CANCER HOSPITAL PRODUCTION INSTITUTE LIBRARY (NOT TO BE TAKEN AWAY)





Eighty-third Annual Report

of

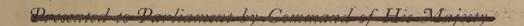
The Registrar-General

for

England & Wales

(1920)

(Including APPENDIX relating to MARRIAGES, 1915)





LONDON:

PRINTED & PUBLISHED BY HIS MAJESTY'S STATIONERY OFFICE

To be purchased through any Bookseller or directly from H.M. STATIONERY OFFICE

at the following addresses: Imperial House, Kingsway, London, W.C.2, and

28 Abingdon Street, London, S.W.I; 37 Peter Street, Manchester;

I St. Andrew's Crescent, Cardiff; and 23 Forth Street,

Edinburgh; or from EASON & SON, Limited,

40 & 41 Lower Sackville Street, Dublin.

1922
Price £1 10s. 0d. not.
Price £1 0 0 net.

-Cmd. 1488

WELLCOME INSTITUTE LIBRARY

Coil. welMOmec

Call
No.

Ann O D CL 1931 T

CONTENTS

OF THE

REGISTRAR-GENERAL'S ANNUAL REPORT FOR 1920.

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									PAG
YIEW of the VITAL STATISTICS OF SUMMARY OF MAIN FEATURES	the YEAR	R—							vii
POPULATION—			• •					141.	V I
1921 Census Population									i
Estimated Population by Se	ex and Ag	e, 1920							i
Civilian and Non-Civilian Po	opulation								3
Local Populations					9 10				X
NATURAL INCREASE									xi
MARRIAGES-							14		
Number and Rate	9		MIT	100.1				1000	xi
Changes in the Marriage-rate								1	xi
Methods of calculating Marr	iage-rates)				X
First Marriages and Re-marr						1.0			xi
The Divorced								11.45	xi
Age at Marriage: Bachelors	, Spinster	s, Wido	wers, W	idows	• •			11.1	X
Marriages of Minors Proportion to All Marria	organ in D.	·	· · ·	42 000	/				XV
									xvi
Mean Age at Marriage Fluctuations of Marriage-ra	te in diffe	rent Sec	tions of	the Cor	intra a	nd in	Registr	ation	AVI.
Counties					anti y a	ild ill .	registr	ation	X
Geographical Divisions emp	loved (No			South.	Wales)		10117		X
Buildings in which Marriage									XX
Registered Buildings under									xxi
Births—	111								
Number and Rate									xxi
Changes in the Birth-rate									xxi
Birth-rates in different Part					11.				XXI
									XX
Illegitimate Births									XX
Illegitimate Birth-rates in d	ifferent Pa	arts of the	he Count	ry		• •		• • •	XX
DEATHS—									
Number and Rate					1		4000		XXV
Standardization of Death-ra									XXV
International Standard Dear			7.						XXV
Changes in the Death-rate							• •		XXV
Mortality of each Sex Infant Mortality	*			2000				- 1	XXV
Mortality in terms of Co			he · ·				• •		xxvi
35 13 3 60 3 3 11	orrespond	0					7117	110	XXI
Comparison with Conve									
Seasonal Mortality									XXX
Trend of Mortality									xxxvii
Diarrhœal and Non-dia			20						xxxvi
Distribution: Area, Ser	k and Age								xxxi
in Weeks and Months,	showing I	Legitima	cy for E	ingland	and W	ales			X
of Counties and County		is							xli
Causes of Infant Mortal			101.00	. 11					xlvi
Increase or Decreas						1-14	and 191	9	xlvi
Developmental and									xli
by Sex, Age, and L			7				11. 100		
Distribution throug Mortality in the Quinqu				parilia.				mor	li
Mortality at Ages over one	vear	1310-20				• •	100		li
Mortality at Ages 1–5	y car							:	1
at each Year of Age									ly
in each Month of the Se						-			lv:
Mortality of the Aged					1		- 40		li
Centenarians							The To		1
Causes of Death—									
Details shown for various A	reas .								1x
Comparison of Registrar-Ge					List				lx
Enteric Fever—						1111			
T 2 035							11		lxi
Mortality Mortality	Fatality	in diffe	rent Cla	sses of	Areas	and 1	Parts o	f the	
Country	· ·				··				lxi
Mortality and Prevalence in	Counties	and Co	unty Bo	roughs				-	lxii
Wt. 3692/539 1250 5/22 Harrow. G. 46				9		4	Mary and		A 8

R

EVIEW of the VITAL STATISTICS of	the YEAR	continue	d.						PAGE
MALARIA— Trend of Mortality									lxiii
SMALL-POX—									lxiv
Mortality and Season	1.1	W. Sale	11.4	P 35.7	1		11.1.		IXIV
MEASLES— Trend of Mortality									lxiv
Mortality in different Classes	s of Areas a	nd Part	s of the	e Cour	try				lxiv
Mortality in Counties and Co									lxiv
SCARLET FEVER—	1 2								
Trend of Mortality								4000	lxiv
Mortality, Prevalence, and Fa	atality in dif	ferent Cl	lasses o	f Area	s and Pa	arts of	the Cou	ntry	lxv
Mortality in County Boroug	ns		= 50,00	100					lxv
WHOOPING COUGH—									lxv
Trend of Mortality Mortality, at all Ages and u	inder One Y	Tear of.	Age, in	differ	ent Cla	sses of	Areas	and	
Parts of the Country									lxvi
Mortality in Counties and Co	ounty Borou	ighs				1.0		1.6.	lxvi
DIPHTHERIA AND CROUP—									1
Trend of Mortality Mortality, Prevalence, and Fa	atality in dif								lxvi lxvii
Mortality in Counties and Co	ounty Borou	ighs .							lxvii
Influenza—									
Trend of Mortality					11.				lxviii
Age and Sex Incidence									lxviii
Dysentery—									1 5 .
Trend of Mortality	nitals						il to		lxix lxix
Deaths in Asylums and Hos			11.010		1				lxix
VACCINIA						7.0			IXIX
Tuberculosis— Trend of Mortality									lxix
Effect of Influenza Epidemic	· · · · · · · · · · · · · · · · · · ·	. A					10.00		lxx
Crude and Standardized Dea	ath-rates				19.1				lxxi
Mortality by Sex and Age									lxxi
PHTHISIS—		1171							
The Title more comprehensing Crude and Standardized Dea			- 100	2011		10777			lxxii lxxii
Mortality by Sex and Age								11	lxxii
Change in Age Distribution									lxxii
Tuberculous Meningitis—									
Trend of Mortality									lxxii
TUBERCLE OF THE PERITONEUM	AND INTES	TINES-	-						1
Trend of Mortality						1	/		lxxiii
Syphilis— Trend of Mortality									lxxiii
Effect of including Tabes Do	orsalis, Gene	eral Para	alysis c	of the	Insane,	and A	neurysi	n	lxxiii
CANCER-							-		
Trend of Mortality Crude and Standardized Mor									lxxiii
Crude and Standardized Mon	rtality								lxxiv
Mortality by Sex and Age Sites of Fatal Cancer at Age	s in each Se	v	Till 19				- 11:46		lxxiv lxxv
Mortality by Sex and Age from	om Cancer o	of variou	s Parts						lxxvi
Frequency of Fatal Cancer	r of variou	s Sites	in In	stituti	ons an	d elsev	where,	with	
Distinction of Sex and A Age Distribution of Death	Age		f mari	C:	too in	Inotit	···		lxxvii
elsewhere	as nom Ca	ancer o.	i vario	ous of	ites in	Instit	utions	anu	lxxviii
Tumours (not returned as Mali	onant)—	11300	Wilds	911514		11114	13.		
Classification by Sex, Age, an	nd Part of th	he Body	affecte	ed					lxxix
Alcoholism— The Title less comprehensive	than in Old	d List			out. bu	7	34.6		lxxx
Trend of Mortality	ource of D	+15	1 35 14		1.0				lxxx
Alcoholism as a Secondary C Classification of Deaths	by Sex Age	and P	rimary	Cause	40 111		1 1 1 1 1 1	-	lxxxi
Deaths from Alcoholism	and from t	he Princ	cipal Ča	auses a	ssociat	ed with	ı it	2	lxxxii
ENCEPHALITIS—									
Trend of Mortality		165.00	1.16				1000		lxxxii
Encephalitis Lethargica						**		1123	lxxxii
CEREBRO-SPINAL FEVER Trend of Mortality									1
						- * * *			lxxxii
Poliomyelitis, Polioencephali New title in List: Less com		han in	Text T	able in	Repor	ts			lxxxiii
Little III Land . 13Cos COIII	Pacification C	111 .	LUME I		repor				LALAMII

Drivery of the Virtie Companyon of the Virtie continued	
Review of the Vital Statistics of the Year—continued. PNEUMONIA—	PAGE
Trend of Mortality	lxxxiii
Forms of Pneumonia	lxxxiii
Bronchitis and Pneumonia	lxxxiv
Seasonal Distribution	lxxxiv
THE PUERPERAL STATE— Trend of Mortality	1xxxv
Septic and Non-septic Diseases, 1891–1920	1xxxvi
Septic and Non-septic Diseases, in different Classes of Areas and Parts of the	
Country, 1920 Prevalence and Fatality of Puerperal Fever Details of Cause of Death, distinguishing Age	lxxxvii
Details of Cause of Death, distinguishing Age	lxxxvii lxxxviii
Deaths at Ages from various Causes associated with Pregnancy and Childbirth	XC XC
Anæsthetics—	
Difference from former Practice in Tabulation	xci
Deaths connected with the Administration of various Anæsthetics, distinguishing	
Sex and Age	xcii
Conditions for which Anæsthetics were administered	xcii
STATUS LYMPHATICUS	xciii
Suicide— Trand of Montality	******
Trend of Mortality	xciv
Deaths so Classified and Comparison with previous Years	xciv
Effects upon Tabulation of the Inquiries addressed to Medical Practitioners and	11017
Coroners	xciv
Ambiguity of certain forms of return	xciv
CERTIFICATION OF CAUSES OF DEATH—	
Trend of Certification	xcviii
Inquests by Sex, Age, Area, and Cause	C
Proportions of Inquest Cases and of Uncertified Deaths in Registration Counties	ciii
DEATHS IN INSTITUTIONS FOR THE SICK OR INFIRM—	
Proportion of total Mortality occurring in various Classes of Institutions	civ
United Kingdom—	
Population	CV
Marriages	cv cv
Deaths	cvi
Infant Mortality	cvi
BIRTHS AND DEATHS AT SEA	cvi
Progress of Registration	cvii
Offences against the Registration Acts	cvii
SEARCHES AND CERTIFICATES	cvii
METEOROLOGY OF THE YEAR 1920	cix
Tables*—	
1. United Kingdom: Population of its several Divisions estimated to the middle of each	
of the Years 1871–1920	2
2. England and Wales: Marriages, Births, and Deaths, 1838–1920	4
3. Annual Marriage-, Birth-, and Death-rates, and Infant Mortality, 1838–1920	5
	O
4. Annual Marriage-, Birth-, and Crude Death-rates in each Quarter, in Groups of Years, 1838–1920, and in each year, 1911–1920	6
5. Churches and Chapels of the Established Church, and Registered Buildings in which	
Marriages could be Legally Solemnized, 31st December, 1920	6
6. Annual Death-rates at Twelve Groups of Ages, General Death-rate standardized for	
Sex and Age Constitution of Population, and Infant Mortality, 1838–1920—Males	7
7. "Females	8
8. " Persons	9
9. Deaths from various Causes at all Ages, 1906-1920—Males, Females, and Persons	
(List of Causes as in use prior to 1911)	10
10. Crude Annual Death-rates from various Causes at all Ages to a Million living, 1906-	
1920—Males, Females, and Persons (List of Causes as in use prior to 1911)	. 20
11. Crude Death-rates at all Ages from various Causes, 1920—Males, Females, and Persons	
(International List of Causes)	30
12. Annual Death-rates from the Principal Epidemic Diseases, 1838–1920	35
13. Administrative Counties and County Boroughs: Mortality from the principal Epidemic	0.0
Diseases and from certain Other Causes, 1919 and 1920	36

^{*} Several tables which appeared in the Report for 1914 are omitted from the present Report. For list of these see page 1.

2912

Tables—continued.	PAGE
14. Deaths from various Causes under One Year of Age, 1906–1920	41
15. Infant Mortality from various Causes, 1906-1920	42
16. Infant Mortality by Sex, Age, Cause, and Legitimacy, 1920	43
17. Infant Mortality by Age, Cause, and Legitimacy, 1920—Classes of Administrative	
Areas	45
18. Infant Mortality in different Parts of England and Wales, 1920	50
19. Infant Mortality by Sex, Age, Cause, and Legitimacy, 1916–20	. 52
20. Infant Mortality by Age, Cause, and Legitimacy, 1916–20—Classes of Administrative Areas	54
21. Mortality of Infants and Young Children, 1901–10, 1911–15, and 1916–20	59
22. Names on the Registers, Searches, and Fees received at the General Register Office,	2000
1871–1920	.60
23. Islands in the British Seas. Area and Population; and Births and Deaths, 1896–1920	61
24. Balance inward or outward on Passenger Movement into and out of the United	61
Kingdom, 1901–1920	61 62
00 37 1 1 1 77 1 0 11 1000	64
26. Meteorological Elements, Greenwich, 1871–1920	66
28. Meteorological Elements, England and Wales, 1920	67
ABSTRACTS*—	
MARRIAGES—	
In Registration Counties and Districts	69
In England and Wales— Civil Condition of Persons Married at each Year of Age	70
Of Divorced Persons	72 73
Ages in Combination—	700
At each Year of Age—	74
All Marriages	77
At Groups of Ages—	
Bachelors and Widows	80 81
Widowers and Spinsters	82
In England and Wales and Registration Counties by Age and Condition	83
ESTIMATED POPULATION, BIRTHS (Legitimate and Illegitimate), Birth-rate, DEATHS,	
Crude Death-rate, and Infant Mortality in Greater London, in each Administrative	
Area, and in summarised Areas	87
Of all Infants and of Illegitimate Infants in various portions of the First Year of	
Life; and Mortality (per 1000 Births) of the First Four Weeks and of the First	
Year of Life in Administrative Areas	120
By Sex, and for Females by Condition as to Marriage, at each Year of Age	125
By Sex and Age— Greater London and Metropolitan Boroughs	126
County Boroughs	128
Urban and Rural Portions of Counties	133
From various Causes by Sex and Age— England and Wales	140
London	170
Aggregates of—	
County Boroughs	188
Rural Districts	224
In each Quarter of the Year, distinguishing Sex and Cause, in different Classes of	
Areas	242
Of Non-Civilians in England and Wales, distinguishing Age and Cause	260
In various Classes of Institutions, distinguishing Cause and Place of Occurrence By Sex and Short List of Causes and Ages—	261
Summarised Areas	276
Greater London and Metropolitan Boroughs	287
County Boroughs	302 343
The state of the s	010

^{*} The following statistics formerly published in the Abstracts of the Annual Reports have been omitted from this issue. Estimated Population, Births, Deaths, etc.—
Standardizing factors, Standardized Death-rates and Natural Increase in each Administrative Area.

Deaths and Populations used in calculating Standardizing Factors—
Enumerated Populations and calculated Deaths corrected for Changes in Boundary to 31st December, 1920.

Secondary Causes of Death.

Abstracts—continued.	PAGE
Deaths—continued.	
By Sex and Short List of Causes in other Administrative Areas	404
Deaths from Accident, Negligence, Battle, and Execution in England and Wales, distinguishing Age, and Cause or Nature of Accident; Males and Females	504
Deaths from Suicide in England and Wales, distinguishing Age and Method; Males and Females	pr 4 pr
Deaths from Murder in England and Wales, distinguishing Age and Method; Males	
and Females	517
distinguishing Age and Method; Males and Females	518
DIAGRAMS	
I. Quarterly Infant Mortality (per 1000 corresponding Births), in each year, 1911–20	xxxiii
II. Seasonal Distribution of Infant Mortality (per 1000 corresponding Births) in the	
decennium, 1911–20	xxxvii
III. Tuberculosis (all forms) and Phthisis: Standardized Mortality in each year, 1860–1920	lxx
Appendix—	
Marriages, 1915—	
Civil Condition of Persons Married at each Year of Age	520
Of Divorced Persons	521
Ages in Combination—	
At each Year of Age—	
All Marriages	522
At Groups of Ages—	
Bachelors and Widows	525
Widowers and Spinsters	
Widowers and Widows	
In England and Wales and Registration Counties, by Age and Condition	528

REVIEW OF THE VITAL STATISTICS OF THE YEAR 1920.

SUMMARY OF MAIN FEATURES.

The salient features of the vital statistics of 1920 are as follows:—The marriage-rate was $20 \cdot 2$ per 1,000 of the population at all ages. This is the highest rate recorded, being $0 \cdot 5$ per 1,000 above that of the preceding year, and $4 \cdot 8$ above the average of the last ten years unaffected by the war (1905–14). The birth-rate was $25 \cdot 5$ per 1,000, being $7 \cdot 0$ above that of the preceding year, and the highest rate since 1909. The number of births was 957,782, this being the largest number recorded in any year since civil registration was instituted. Illegitimate as well as legitimate births show a definite increase. The loss of births attributable to the war can now be estimated at about 600,000. The proportion of males to females born was 1,052 per thousand, and thus continued much above pre-war experience. The death-rate was $12 \cdot 4$ per 1,000, being $1 \cdot 3$ below that of the preceding year. This is the lowest death-rate recorded. The number of deaths was 466,130, this being the smallest number recorded in any year since 1862, when the population was little more than half that of 1920.

Infant mortality, which has been declining rapidly in this as in other countries since the commencement of the century, fell further in 1920 to the rate of 80 deaths per thousand births, the lowest previous corresponding rate being 89 in 1919. Much caution is, however, required in interpreting this result, which is partly due to the large increase of the birth-rate during the A method of eliminating this source of fallacy (the effect of which in normal times may be disregarded) by relating the deaths of infants during the year to the corresponding births instead of to the number—in this case much larger—of births registered during the year, is described in a separate section of the Report dealing with Infant Mortality. The effect of its application is to raise the infant mortality rate from 80 to 85, a figure, however, much below the lowest corresponding rate for any previous year (91 in 1916 and 1917). Advantage is taken of the more accurate statement of infantile mortality thus obtained to trace its course in detail throughout each quarter of the past decennium, with the result, amongst others, that nearly all the decline recorded is shown to have occurred during the second half of the calendar year, even after discounting the effect of the great reduction in diarrhœal mortality. influence of season upon the mortality of infants of different ages is also examined.

Compared with 1919, when it was unprecedentedly low, mortality from most forms of epidemic disease shows a rise in 1920. This is considerable for measles and whooping cough, but slight in other cases, the only decrease being for enteric fever, for which, for the sixth year in succession, the lowest rate on record has been experienced. Yet for other epidemic diseases the rates for 1920 are for the most part very low as compared with those of even a few years earlier.

The death-rate from tuberculosis was considerably lower than that of any previous year on record, and the ground lost in the progressive reduction of this form of mortality owing to the rise associated with the war and with the pandemic of influenza has now been substantially regained. This advance will probably be found to have been maintained, but not materially added to, in 1921.

Owing to the increase of the birth-rate, there was a slight increase in 1920 in the crude mortality from syphilis, to which the deaths of infants normally contribute to a preponderating extent. But when this increase is discounted by standardization, the mortality attributed to this cause is found to have declined.

After the necessary allowances for changes in the population have been made, it appears that some further increase of cancer mortality occurred in 1920. This statement, as usual, applies more to males than to females, whose standardized death-rate has hardly increased during the past eight or ten years, whereas that for males shows definite increase.

A special section of the Report deals with inquests and uncertified deaths during 1920, these having last been tabulated for 1915. No outstanding changes in regard to these are revealed.

Certain information regarding the marriages of 1915, omitted as a war economy from the Report for that year, has now been tabulated, and is printed as a special appendix to this Report.

The estimates of 1920 population, both national and local, have been made in the light of the results of the recent census, though no census data as to sex and age distribution are as yet available. The postponement of that census and the necessity for carrying out certain adjustments in the figures owing to circumstances arising out of its postponement have unfortunately made it impossible to maintain in the case of this Report the improvement realized in recent years in the direction of earlier publication.

POPULATION.

1921 Census.—Since the publication of the last Annual Report of the Registrar-General, the 13th Decennial Census of the population of Great Britain has been taken, and the result of that enumeration, issued in a Preliminary Report* in August, 1921, was to show that the population of England and Wales on the night of 19th June, 1921, consisted of 37,885,242 persons, 18,082,220 being males and 19,803,022 females. The whole of the population figures there presented were stated to be provisional and subject to confirmation or amendment in the substantive Reports to be issued in due course when the full examination of the Census schedules has been completed. Judging by past experience, however, the modifications are likely to be confined to adjustments of detail which will not affect the totals for the whole country to any appreciable extent.

Had accurate records of the various movements of population been available, it would have been possible to reproduce the Census figures by the method adopted for the estimation of the population in 1919 and the preceding years, viz., by taking the 1911 Census population as a starting point, adding the births and immigrants, and deducting the deaths and emigrants in the intervening period. As stated on previous occasions, however, while the registration of births and deaths may be regarded as providing a complete record of these movements, an exact statement of migration is not attainable. The allowance for the latter is itself an estimate only based, so far as civilians are concerned, upon returns furnished to the Board of Trade, and in regard to non-civilians, upon the records of the several War Departments; further, no information at all is available in respect of the passenger traffic between the countries within the United Kingdom. The lack of precision in the migration data must thus be expected to introduce into the estimates an error which will tend to grow in degree as the date of the preceding Census becomes more remote.

Notwithstanding the peculiar complications introduced during the decennium 1911–1921 by the very large movement of the armed forces from and to the country, the estimate of the population as at the date of the 1921 Census, built up in this way, was stated in the Preliminary Report to have been in excess of the true population by a figure corresponding to about 1 per 1,000 of the population only. Later and more authoritative information regarding the migration movements may indicate that this small excess is somewhat understated; but it cannot be more than a relatively insignificant fraction; and, representing as it does the net cumulative divergence of the successive annual estimates over a ten years' period, its insignificance would appear to justify a considerable degree of confidence in those estimates and generally to confirm the preference for this method over the hypothetical basis adopted in connection with estimates of former intercensal periods.

1920 Estimate of Population.—The population as at the middle of 1920 has been arrived at according to the method now adopted, and after making allowance for the small error in estimation disclosed by the Census, totals of 17,866,000 males and 19,658,000 females have been obtained.

Age Distribution.—Statistics showing the analysis of the 1921 Census population by age are not yet available; and the method of distribution followed in the years 1915–1919, and described in the Reports for those years, has again been adopted for 1920.

^{*} Census of England and Wales, 1921. Preliminary Report. Cmd. 1485. 1s, net.

The results are shown in the following table:—

Table I.—England and Wales: Estimated Population (including Armed Forces at Home) by Sex and Age in the Middle of 1920.

Age grou	p. Males.	Females.	Persons.
All Ages	17,866,000	19,658,000	37,524,000
0	439,685	423,413	863,098
4	280,044	273,846	553,890
0	285,311	280,242	565,553
_	317,671	312,436	630,107
4	336,780	330,689	667,469
0	1,659,491	1,620,626	3,280,117
5	1,897,248	1,871,810	3,769,058
10	1,879,244	1,867,491	3,746,735
15]	1,773,173	
20—		1,698,353	
25—	.	1,689,571	17,895,484
30	[0,290,470]	1,608,395	17,090,404
		1,500,212	
40		1,327,304	}
	983,007	1,138,380	2,121,387
	889,910	969,894	1,859,804
	739,927	783,849	1,523,776
	580,960	613,879	1,194,839
	421,286	478,766	900,052
	\ 283,056	360,345	643,401
	147,530	215,407	362,937
	60,951	97,276	158,227
85 and upw	ards 24,914	43,269	68,183

Briefly the method consists of (1) obtaining the year's deaths arising from the population at each age as estimated at the middle of 1919 and treating the survivors as the population at the next higher age at the middle of 1920; (2) adjusting the results of the first operation in respect of migrants in accordance with such age statistics as are available in respect of them; and (3) completing the table by the addition of the population at age 0–1, which has not so far been provided for by the earlier operations. The latter represents the survivors, at the middle of 1920, of the births which occurred between 30th June, 1919, and 30th June, 1920, thus making full allowance for the large increase of births which were recorded during that period as compared with the preceding war years.

Givilian and Non-Civilian Population.—It will be observed that throughout this Report the pre-war practice of showing a single population figure for each of the constituent areas of the country has been reverted to in all but a few exceptional areas specially referred to in foot-notes. The impossibility of allocating non-civilian deaths to the appropriate localities of residence rendered it necessary, during the years chiefly affected by the war, to restrict local death-rates to those arising from civilians; and special populations exclusive of non-civilians were shown for this purpose. For birth-rates, on the other hand, in respect of which any allocation between civilian and non-civilian parentage was out of the question, and also for marriage rates, it was necessary not only to retain the non-civilian population within the country but to include also the armed forces serving abroad.

Thus, two aggregates of local populations were adopted, both of which differed from the estimated total population in the country, the difference being in the one case a defect corresponding to the non-civilians stationed within the country, and in the other an excess corresponding to the non-civilians stationed abroad. While the forces retained the proportions necessitated by the war this dual treatment was inevitable, but now that the forces have been restored virtually to a peace basis the error introduced by using a total population instead of a civil population for civil death-rates will be negligible in all areas except a few with an important non-civilian population; and, as mentioned above, these have been dealt with specially in foot-notes. Local statistics of births and marriages not being confined to the civilian

xi

population, the possible error due to the omission from the population of some non-civilians abroad will be more evenly spread over the country, and special treatment of individual areas is rendered unnecessary.

Local Populations.—The total population of the country having been fixed in the foregoing manner, its allocation to localities has been obtained primarily by reference to the population distribution given by the Census. First of all, however, it was found necessary to modify the latter in respect of certain abnormalities introduced by reason of the special circumstances in which the Census was taken. The Census was originally planned to have been taken in April, but, as indicated in the Preliminary Report, this intention was frustrated by the industrial situation which arose at that time, and it was not found possible to carry out the enumeration until 19th June. While the latter date avoided the recognised programme of industrial holidays, some holiday movement was, largely owing to the abnormally fine weather, then in progress, and this was duly reflected in the population figures by the inclusion in the case of the more popular holiday resorts of varying and sometimes large proportions of visitors. For statistics of births and deaths classified according to areas of residence, comparisons based upon such populations would have been misleading; and for the purpose of these statistics it clearly became necessary to undertake an adjustment of the figures. The procedure adopted was briefly as follows.

Examination of the data available indicated that the most satisfactory basis of adjustment would be provided by the information given in the second column of the Census schedules, in which persons not normally resident with the household were asked to describe themselves as visitors. Caution was required in the application of these returns, however, for it was seen that some visitors had escaped recognition through having been scheduled as boarders or otherwise, while in other cases the visitors so described included persons whose residence was within the locality itself or persons who had no permanent residence elsewhere and who would not, therefore, fall to be deducted in the process of adjustment.

In areas where the percentage of the population returned as visitors was small in itself, those returns were adopted without further refinement, since any loss of precision measured in relation to the whole population of the area was seen to be But in some other areas, including most of the more popular of little moment. holiday resorts, where the proportion of recorded visitors exceeded 10 per cent. of the enumerated populations, special enquiries were addressed to the local Census Officers with the object of ascertaining precisely whether the enumeration had been attended by any special circumstances tending towards the understatement or overstatement of the number of visitors. The qualitative measure of any error thus ascertained was supplemented by a detailed examination of Census schedules in respect of a few typical areas from which, with the aid of the statements of workplace contained thereon, it was found possible to gain some idea of the limits within which discrepancies would range. From the combined results of these processes, and with some regard to the returns of the distribution of food rationing cards in November, 1919, a means of making a closer approximation, where necessary, to the actual number of visitors was found possible, and was applied in correction of the visitor return in 69 of the local areas shown in the tables on pages 87-119.

For the complementary process of restoring the visitor population to the appropriate areas of residence, statistics on which the several contributions of individual districts might be estimated have not so far been available, and in their absence a flat rate distribution based upon the local populations, after deducting visitors, has been adopted throughout the country.* But the examination of this feature has not been exhausted, and when the detailed examination of the census material has been completed it may be possible to provide differential treatment for individual areas. It may be observed at this stage, however, that the total recorded Census visitors for the whole country number only 2·6 per cent. of the enumerated population and that of these more than half were scattered throughout inland areas and would to a great extent be present whenever the Census might be taken; any error, therefore, arising through the adoption of an arbitrary method of redistribution must generally be unimportant and can have little effect upon the corresponding

^{* (}Note.—The resident population of the Administrative County of London obtained in this way was distributed amongst the constituent Metropolitan Boroughs in proportion to their total enumerated populations.)

birth, marriage or death rates. Further, a re-distribution on the lines indicated has the effect of confining all material variation to the relatively small number of holiday resorts, the bulk of the populations thus remaining in harmony with the Census figures.

The 1920 distribution has been finally obtained by adjusting the 1921 figures in respect of the births and deaths registered in each area between 1st July, 1920, and the date of the Census.

The populations of hospitals, infirmaries, asylums, etc., remain credited to the areas of enumeration, notwithstanding that some persons so included may, on a residence classification, more properly be assigned elsewhere.

Comparison between the figures now presented and those for 1919 disclose some differences which cannot be attributed to movements of population. It was realized during the preparation of the earlier estimates that the food rationing returns and other statistics on which they were based were not free from anomalies, but in the absence of more authoritative data it was impossible to make allowance for any but the more prominent of them. The smaller irregularities which remained are no doubt primarily responsible for such abnormal changes as are shown by the estimates for 1920 as compared with those for 1919.

NATURAL INCREASE.

In 1920 the excess of births over deaths registered in England and Wales was 491,652, as compared with 188,235 in 1919 and 50,800 in 1918.

The size of this excess, which is the largest ever recorded in the history of the country (Table 2), is due to the temporary rebound of the birth-rate following demobilisation in conjunction with an exceptionally low death-rate. The latter factor will no doubt be repeated—the provisional figure for 1921 is even lower—but there seems no present prospect of a repetition of the birth-rate of 1920, so the natural increase of that year may possibly remain unequalled for many years to come. The nearest approach to it in earlier years was in 1903, when more births were registered than in any other year before 1920. The excess of births over deaths in 1903 was 433,643, as against 491,652 in 1920. The excess in the number of births reached its maximum in the decade 1901–1910, during which it exceeded 400,000 on six occasions, a level never reached in any other year before 1920. In proportion to population, however, the excesses of earlier years were greater. That of the birth-rate over the crude death-rate was 14.5 for the whole quinquennium 1876–1880, when it reached its maximum, whereas in the wholly exceptional circumstances of 1920 the same excess was only 13.1 per 1,000 population.

MARRIAGES.

The marriages registered in England and Wales numbered 379,982, the highest figure hitherto recorded in any one year. Particulars as to the locality of these marriages, and the sex, age and marital condition of the parties to them, will be found on pages 69–86.

Besides the marriages of 1920, those of 1915 are also reported upon in a special appendix (pages 519–531). Tabulation of the marriages of that year was largely curtailed as a measure of war economy. The introduction of improved methods, however, made it possible to resume the fuller presentation of previous years in 1916, and the opportunity has now arrived of filling the gap thus created in the records for the single year 1915. All the tables now presented annually, which have not already been published in the Report for 1915, are now accordingly given for that year in this appendix.

The 379,982 marriages of 1920 correspond to a rate of $20 \cdot 2$ persons married per 1,000 of the population at all ages. This rate is the highest, as that for 1917 was the lowest, ever recorded in this country, the circumstances of the war affording an obvious explanation of both records.

The proportion of marriageable persons in the population at different dates is not, however, a fixed one, and a more accurate measure is given by a rate in terms of the marriageable population only.

Marriage-rates so calculated were shown for each year up to 1919 in Table 3 of the Report for that year. The difficulty of estimating the proportion of males and females who are single, married and widowed at each age naturally increases with each year which elapses since these proportions were last ascertained by a census; and at present this difficulty has been greatly increased, especially for males, by the mortality of the war having presumably had a specially high incidence upon single men, and by the abnormal fluctuations of the marriage-rate which the war has caused. In view of these considerations, and of the fact that any estimates made would be subject to early and perhaps great alteration in the light of the 1921 census data, the attempt to keep Table 3 up to date in this matter has been abandoned. But it seems reasonable to anticipate that for both 1919 and 1920 the marriage-rates per thousand marriageable males will prove to have been exceptionally high, if not actually the highest so far recorded, but that those for females have not been outstandingly high. Until lapse of time restores a more normal proportion between the numbers of marriageable males and females the rate for females must evidently remain low in proportion to that for males.

Table 4 shows that the marriages of 1920 exceeded the exceptionally high figures for 1919 in each of the first three quarters of the year, but fell considerably below them in the fourth—a decline continued in 1921. This course of events forms a very good instance of the dependence of the marriage-rate upon the state of trade and general apparent prosperity, to which attention has so often been drawn in the past.

First Marriages and Re-marriages.—Table II gives a general view of the changes in the proportions of first marriages and re-marriages since the year 1876.

Table II.—England and Wales, 1876-1920.—Proportions of First Marriages and Re-marriages in 1,000 Marriages.

				110 111 190					
D. t. l	M	en.	Wor	ne n.	Bachelors w	ho married	Widowers who married		
Period.	Bachelors.	Widowers.	Spinsters.	Widows.	Spinsters.	Widows.	Spinsters.	Widows.	
1876–80 1881–85 1886–90 1891–95 1896–1900 1901–05	864 874 881 887 904 911	136 126 119 113 96 89	902 911 917 921 931 933	98 89 83 79 69	820 834 844 851 871 877	44 40 37 36 33 34	82 77 73 70 60 56	54 49 46 43 36 33	
1906–10 1911 1912 1913 1914 1915 1916 1917	916 918 918 919 920 928 908 908 899	84 82 82 81 80 72 92 101	938 939 938 936 934 934 915 900	62 61 62 64 66 66 85 100	884 887 886 885 884 890 860 841	32 31 32 34 36 38 48 58	54 52 52 51 50 44 55 59	30 30 30 30 30 28 37 42	
1918 1919 1920	901 897 907	99 103 93	894 875 894	106 · 125 · 106	837 816 839	64 81 68	57 59 55	42 44 38	

These now show a tendency to return towards the normal after the disturbance due to the war. Thus an early effect of the war was to increase the proportion of bachelors to widowers marrying to a maximum in 1915. After that the proportion of widowers became larger than for many years before, but now it seems to be returning towards the pre-war level. The course of events has been similar for women, but differs in that the maximum proportion of spinster marriages was attained shortly before the war, and that the war increase in proportion of widow marriages was naturally carried much further than in the case of widowers, and may be expected to be longer maintained. But the fall already recorded, from the maximum of 12.5 per cent. in 1919 to 10.6 in 1920, is a substantial one and seems likely to continue.

Until the results of the 1921 census are available for determining the numbers of marriageable men and women in the population at different ages it would be unsafe to attempt to show their marriage rates by age, but meanwhile Table III enables us to trace roughly the extraordinary changes during and since the war.

Table III.—England and Wales.—Proportions of Persons Marrying at Different Ages in subsequent Years to those Marrying in 1911, taken as 100.

			AGE	s of	BAG	HEL	ORS.		•				AGES	oF	WID	OWER	s.		
	Under 20.	20 –	25 -	30 -	35 -	45 -	55 & up.	Un- stated.	All ages.	Under 25.	25 –	30 –	35 -	40 -	45 -	55 –	6 5 & up.	Un- stated.	All ages.
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	100 102 115 121 117 108 138 158 193 188	100 103 104 107 132 96 86 95 121 137	100 103 102 104 129 94 85 95 122 128	100 105 106 108 133 105 95 104 144 136	100 108 113 120 155 141 132 143 184 160	100 111 114 126 160 166 182 241 224 196	100 122 120 122 136 141 159 201 206 205	100 94 86 99 127 116 119 142 176 150	100 103 104 107 133 101 92 103 131 137	100 108 117 106 104 93 94 97 200 216	100 99 92 96 101 86 88 97 184 190	100 95 96 97 104 92 86 91 176 172	100 97 98 99 109 94 93 99 164 147	100 100 105 108 121 125 120 127 172 150	100 103 105 107 123 127 136 151 168 149	100 105 105 107 117 124 133 141 161 157	100 107 99 99 102 105 109 117 134 135	100 98 105 102 101 105 121 136 168 160	100 101 102 103 114 112 115 125 165
			AGE	<u>' </u>		INST							AGE		OF WIDOWS.				
	Under 20.	20 -	25 -	30 -	35 –	45 –	55 & up.	Un- stated.	All ages.	Under 2ő.	25 –	30 –	35 –	40 -	45 -	55 -	65 & up.	Un- stated	All ages.
1911 1912 1913 1914 1915 1916 1917 1918 1919	100 105 117 121 129 100 96 100 132 151	100 103 102 106 131 98 90 100 125 135	100 102 101 102 128 92 83 92 117 122	100 105 106 109 133 107 93 100 129 123	100 108 110 115 145 130 119 128 153 141	100 106 106 110 137 125 127 150 164 156	100 105 103 98 114 115 118 146 152 163	100 96 94 101 124 109 114 133 163 146	100 103 104 107 131 99 90 100 125 132	100 91 106 107 144 266 449 609 1071 630	100 96 108 105 134 162 221 302 602 512	100 104 112 120 140 136 152 188 334 319	100 105 109 118 141 133 132 147 219 196	100 103 107 123 152 140 133 143 174 157	100 104 107 115 144 135 134 149 166 147	100 105 108 111 125 124 134 149 166 162	100 96 95 98 104 107 108 114 138 146	100 97 101 106 105 109 124 148 198	100 103 108 115 139 139 151 179 270 236

It will be seen that for both bachelors and widowers, but especially the former, the first effect of the war was an increase of the marriage-rate in 1915. This was succeeded at the chief marriage ages by decrease lasting until the end of the war, after which another great increase set in. Apart from the striking increase of marriages amongst boys aged less than 20, which has been shared at a somewhat later date by girls of the same age, the recent increase in the rates for males applies particularly to elderly bachelors and young widowers, whose rates have doubled. It has been suggested in a previous report that the great and sustained increase for bachelors of over 35, and especially of over 45, years of age may have been due to war prosperity. The truth of this surmise will be tested by the returns for 1921, for if it is correct these rates will necessarily be very much lower for that year. This seems also the most obvious explanation of the increase for minors of both sexes, and the same test should apply. The recent very high rates for young widowers may be, in part at least, a consequence of the great mortality of young married women, as of other persons of the same age, during the influenza epidemic.

The rates for spinsters have moved, on the whole, in correspondence with those for bachelors, and may be supposed to be largely dependent upon them. The cause of the phenomenal increase in the number of young widows marrying is obvious. Here again the high water mark of the war disturbance appears to have been reached in 1919, and the return to the normal to have commenced in 1920. But the increase is considerable for widows of all ages, and for the oldest group of all, as for widowers of corresponding age, it has continued right up to 1920. A greatly increased marriage-rate for both sexes at both extremes of the marriageable period seems to be a feature of the recent returns.

The Divorced.—The annual numbers of persons divorced, and of divorced persons who remarried, are shown in Table IV for each of the last ten years, and for the seven preceding quinquennia.

Table IV.—England and Wales.—Annual Number of Persons Divorced, and of Divorced Persons who Remarked, 1876-1920.

	of reed.	4	An	nual Numbe	r of Divorced	Persons who	o remarried	•	
Period.	Number of Persons Divorced	Total.	Men.	Women,	Divorced men marrying spinsters.	Divorced men marrying widows.	Divorced men and women inter- marrying.	Divorced women marrying bachelors.	Divorced women marrying widowers
1876-80	554	104	56	48	42	12	4	31	15
1881-85	671	128	68	60	53	12	$\hat{\epsilon}$	42	15
	707	169	80	89	65	11	8	65	20
1886–90 50 1891–95 5 {	744	214	110	104	89	15	12	75	23
1896-1900	980	345	172	173	138	24	20	126	37
1901-05	1,126	509	262	247	205	-38	38	181	47
1906–10	1,247	693	356	337	276	53	54	253	57
1911	1,160	702	365	337	300	39	52	265	46
1912	1,174	782	402	380	321	51	60	280	70
1913	1,154	854	415	439	322	51	84	337	60
1914	1,712	. 911	439	472	356	49	68	352	86
1915	1,360	852	434	418	352	59	46	311	84
1916	1,908	920	466	454	364	76	52	336	92
1917	1,956	791	429	362	350	62	34	268	77
1918	2,222	885	495	390	390	81	48	288	78
1919	3,308	1,352	708	644	538	142	56	510	106
1920	6,180	2,370	1,314	1,056	981	272	122	795	200

The number of divorces obtained in 1920 was nearly double that in the previous year, and nearly treble that of any earlier date; and with the increase in divorces there has been a corresponding increase in the number of persons who on remarriage described themselves as divorced. The proportion of divorced persons remarried to persons divorced has fallen, as might be expected, since the effect of increase of divorce is subject to delay in the former case, but not in the latter. And whereas a few years ago the numbers of divorced males and females remarrying were about equal, there is now considerable male excess. But it must be borne in mind that these numbers may understate the facts, owing to misdescription of status in the registers.

The figures in Table IV relating to the marriages of divorced persons in 1920 are supplemented by an analysis by age on page 73.

Age at Marriage.—The changes in regard to this matter during the past 10 years have necessarily been discussed already in connection with Table III.

Table V shows that the proportion of both bachelors and spinsters marrying at ages under 30 to the total at all ages has increased somewhat in 1920 as compared with the four preceding years, that for bachelors being now higher at 75.5 per cent. than in any year since 1915, and that for spinsters at 84.3 higher than in any year since 1911. This change is associated with the reversal in 1919 and 1920 of the general tendency to increase of age at marriage which has been in existence for many years past (Table VIII). It may be noted, however, that the great proportional increase in marriages of boys under 19 years of age which occurred during the later part of the war is now disappearing.

Table V.—England and Wales, 1886-1920.—Marriages of Bachelors, Spinsters, Widowers and Widows at Various Ages per 1,000 Marriages at All Ages.

Period.	All Ages.	Under 18 Years.	18—	19—	20—	21—	25—	30—	35—	40—	45—	50—	55 and up.	Age not Stated.
					B	achelor	8.							
1886-1890	1,000	0	4	20	47	424	309	96	33	13	6	3	2	43
1891–1895 1896–1900	1,000	$\begin{bmatrix} 0 \\ 0 \end{bmatrix}$	3 3	$\begin{array}{c c} 17 \\ 15 \end{array}$	43 39	$\begin{array}{c} 415 \\ 411 \end{array}$	$\frac{333}{346}$	108 110	37 39	$\begin{array}{c c} 14 \\ 15 \end{array}$	6	3	2 2	19
1901-1905	1,000	0	3	13	35	390	360	122	41	16	7	3	2	8
1906–1910 1911–1915	1,000	0	3	11 12	30 28	$\frac{370}{350}$	372 373	$\begin{array}{c c} 132 \\ 139 \end{array}$	46 53	$\begin{array}{c c} 17 \\ 21 \end{array}$	8 9	$\frac{3}{4}$	2 3	5
1916-1920	1,000	1	$\frac{6}{6}$	13	27	332	354	144	62	30	15	6	4	6

TABLE V.—continued.

Period.	All Ages.	Under 18 Years.	18—	19—	20-	21—	25—	30—	35—	40-	45—	50—	55 and up.	Age not Stated.
]	<u> </u>		1	Rache	lors—c	ontd				<u> </u>		•	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 1 2 2 1	3 3 3 2 4 7 8 6 4	11 11 12 13 10 11 13 13 14 15	28 28 30 29 25 24 25 25 28 32	350 347 348 350 353 335 329 324 320 347	380 378 372 367 370 355 350 351 353 356	139 140 141 139 138 144 143 141 151 138	50 52 53 54 57 65 64 63 66 56	19 20 21 23 23 31 33 33 30 24	9 9 9 10 10 14 17 20 14 12	3 4 4 4 4 6 7 8 6 5	3 3 3 3 4 4 5 4	5 5 4 5 5 6 6 7 7 6
1000 1000	1 000	0	077	70.1	_	oinsters			00	7.0	2	-0	4	4.0
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910 1911-1915 1916-1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000	9 7 6 5 5 6 6	37 31 27 23 21 23 23	72 66 59 53 48 47 48	97 94 89 82 75 70 72	417 425 434 428 420 402 402	219 241 253 272 284 292 275	62 70 74 79 87 94 94	23 25 26 28 30 34 39	10 11 11 12 12 14 17	5 5 5 5 6 7 9	2 2 2 2 3 4	1 1 1 2 2 3	46 22 13 10 8 6 8
1911 1912 1913 1914 1915 1916 1917 1918 1919	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	5 5 7 5 5 5 5 5 5 5 5 5 5 5	21 22 25 25 21 21 22 22 22	46 47 50 50 45 46 48 45 49	70 71 72 71 68 68 72 72 71	404 399 397 399 407 402 400 404 403	298 295 290 286 291 278 273 274 277	93 95 95 95 95 100 95 93 95	32 34 34 35 36 41 41 40 38	13 14 14 14 14 18 19 19	7 7 7 7 7 7 9 9 10 9	3 3 3 3 4 4 4	2 2 2 2 3 3 2	6 6 6 6 7 8 9 8
1920	1,000	6	25	52	77	407	276	87	34	15	8	3	3	7
Period.	All Ages.	Minors.	21—	25—	30—	35—	40	45—	50—	55—	60—	65—	and up.	Age not Stated.
						idower								
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910 1911-1915 1916-1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 0 0	13 12 10 10 8 7 7	81 76 73 68 61 53 54	133 132 131 130 123 109 105	151 153 158 155 153 151 138	139 148 150 152 152 150 151	120 126 136 136 141 146 155	94 106 109 116 119 125 130	70 74 84 83 90 97 101	53 55 56 62 62 68 70	27 29 30 32 37 41 39	15 18 19 20 24 30 26	104 71 44 36 30 23 24
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 0 0 0 0 0 0 0	7 7 8 7 6 6 6 6 5 8 10	56 55 51 52 50 43 43 44 62 69	115 108 109 108 105 94 .86 .84 122 128	155 150 149 148 149 130 125 123 154 148	146 145 150 152 155 162 152 149 151 141	144 142 145 145 154 163 167 173 144 134	119 125 125 126 129 133 141 145 121 118	93 99 97 97 98 105 107 108 92 97	68 68 69 70 68 73 79 74 63 66	40 45 42 40 39 40 42 43 35 39	33 33 30 31 26 29 27 26 24 24 25	24 23 25 24 21 22 25 26 24 25
		ĺ			Ţ	Vidows	•		The second secon					
1886-1890 1891-1895 1896-1900 1901-1905 1906-1910 1911-1915 1916-1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000	1 1 1 1 1 3	30 27 26 28 23 21 67	119 115 113 122 106 98 189	164 170 175 182 177 167 191	173 177 188 190 192 193 162	145 157 157 158 160 171 126	117 119 127 118 129 135 98	73 78 81 78 82 85 64	46 47 50 47 52 51 41	26 29 28 29 30 32 24	10 10 11 11 14 16 13	3 4 3 4 6 11 6	93 66 40 32 28 19 16
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000	0 1 1 1 1 3 3 3 4 2	22 19 21 20 22 41 64 74 86 59	102 95 102 93 98 119 149 173 228 221	164 166 170 170 165 161 164 172 204 221	192 195 195 196 194 183 167 158 156 159	166 166 164 176 180 166 145 132 106 109	135 134 133 133 137 127 116 108 81 82	82 87 82 84 87 84 76 72 52 53	54 54 53 51 47 50 50 44 34 37	32 34 32 31 30 26 27 27 19 22	17 17 16 15 15 16 15 13 10 13	13 12 11 11 11 8 8 7 7 7 5 6	21 20 20 19 16 16 17 17 17 15 16

The previously noted increase in the proportion of young to total widowers marrying has been continued in 1920. This proportion, which had been declining for many years, reached a minimum in 1918. Since then it has increased so quickly that the proportion married at less than 35, 21 per cent., was practically the same as in 1901–1905. The case is different with widows. The decrease in numbers of young widows married, as shown in Table III, has checked the increase in the proportion of young to total widows marrying, which had been in progress since 1914. In 1886–1890 the widows less than 30 years of age who married formed 15 per cent. of the whole. This proportion gradually fell till in 1914 they formed only 11 per cent. From this date the proportion rose rapidly to reach a maximum of 32 per cent. in 1919, but in 1920 it has fallen to 28 per cent.—a figure still, it will be seen, greatly in excess of any recorded before the war.

Marriages of Minors.—For both sexes, but much more for females than for males, the proportion of marriages under full age has increased in 1920. It is somewhat remarkable that of the two years of almost equally exceptional marriage rate, 1919 and 1920, the former should record in Table VI almost the lowest proportion of marriages under age ever reached for females, while in the latter the lowering of this proportion during the war has quite disappeared. The proportion of marriages under age was at its maximum in 1874 for both sexes, and afterwards fell continuously till 1906–1910, after which it rose somewhat for both sexes until the outbreak of war. This depressed it considerably, the figure for males reaching a minimum of 34·8 in 1915, since when it has continuously increased to 46·8 in 1920, but the proportion remained low for females until its sudden rise in 1920. For both sexes, however, these proportions remain very low as compared with those of 40 years ago.

Table VI.—England and Wales, 1876–1920.—Minors Married per 1,000 Marriages at All Ages.

disproducibles	Husbands.	Wives.		Husbands.	Wives.
1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15 1916-20	77.8 73.0 63.2 56.2 51.2 46.3 40.3 39.2 42.6	217·0 215·0 200·2 182·6 168·0 153·1 139·4 136·6 133·3	1911 1912 1913 1914 1915 1916 1917 1918 1919	$39 \cdot 3$ $39 \cdot 2$ $42 \cdot 1$ $41 \cdot 6$ $34 \cdot 8$ $36 \cdot 2$ $41 \cdot 7$ $42 \cdot 6$ $43 \cdot 7$ $46 \cdot 8$	133·3 135·4 143·8 142·5 129·8 129·1 134·2 129·0 129·4 142·9

The number of males and females marrying under age, and at six other groups of ages, with distinction of the marital condition of the parties, is shown for each registration county on pages 83–86 of the abstracts. From these figures it appears that local customs with regard to early marriage have not been very materially altered by the war. The industrial counties, notably Nottingham, Durham, Stafford, the West Riding and Leicester, return a high proportion, 6-7 per cent. of males marrying under age in 1920 as in 1914, which has been selected for comparison in Table VII as the latest year not obviously affected by the war; while the lowest ratios are reported from the agricultural and residential counties, as in Wales, Wiltshire, Hertford, Berkshire, Gloucester and Shropshire, which returned low ratios also in 1914. But the lowest proportions in 1920 are much higher than the lowest in 1914, and whereas the ratios were much lower for North than for South Wales in the earlier year this contrast has largely disappeared in 1920. For women, the highest ratios are returned by the mining counties—Durham, Monmouth, Glamorgan, Northumberland and Nottingham heading the list in exactly the same order as in 1919—and the lowest by the rural counties of the South and especially of Wales. These, however, show more tendency on the whole to increase as compared with 1914 than the mining and industrial counties. Lancashire and Cheshire contrast with other industrial counties in returning low ratios for both men and women.

Table VII.—Registration Counties.—Marriages of Minors per 1,000 Total Marriages in 1914 and 1920.

							Males.			Females.	
	Regist	tratio	n Countie	es.		Ratio per 1,000 Marriages, 1914.	Ratio per 1,000 Marriages, 1920.	1920 Ratio per cent. of 1914 Ratio.	Ratio per 1,000 Marriages, 1914.	Ratio per 1,000 Marriages, 1920.	1920 Ratio per cent. of 1914 Ratio.
England	l and W	ales	•••	•••		42	47	112	142	143	101
London			•••		• • •	34	41	121	115	128	111
Surrey	***	***	***	***	•••	22	30	136	99	109	110
Kent	***	• • •	***	***	***	28	37	132	122	144	118
Sussex			. •••		• • •	20 21	35 35	$\begin{array}{c c} 125 \\ 167 \end{array}$	93 113	$\begin{array}{c} 111 \\ 146 \end{array}$	119 129
Hampsh Berkshi		***	***	. ***	•••	19	28	147	96	105	109
Middles		***	***	• • •	• • •	30	37	123	102	119	117
Hertford		***	***	***	`	33	27	82	96	105	109
Bucking		re	***	***		35	4i	117	114	134	118
Oxfords		16	•••	• • •	***	32	35	109	85	117	138
Northan			•••	•••		42	50	119	125	121	97
Hunting			•••			17	70	412	- 83	169	204
Bedford			***	0'0 0		51	41	80	127	120	94
Cambrio			***		• • •	47	53	113	129	140	109
Essex	•••					29	37	128	121	129	107
Suffolk	***	•••				40	.34	- 85	132	129	98
Norfolk					•••	40	40	100	124	130	105
Wiltshin			•••	***.		24	26	108	105	118	112
Dorsetsl			***		•••	25	34	136	97	110	113
Devonsl		* * ,*	•••		***	23	39	170	104	126	121
Cornwal		• • •	• • •		• • •	36	39	108	129	129	100
Somerse		•••	***	***	• • •	27	34	126	87	105	121
Glouces			***	wrt	•••	30	29	97	83	97	117
Herefor		- 5 =	***	•••	•••	24 23	32 29	133 126	103 91	$\begin{array}{c} 106 \\ 111 \end{array}$	$\begin{array}{c} 103 \\ 122 \end{array}$
Shropsh Stafford		• • •	***	***	• • •	$\frac{25}{60}$	63	105	184	166	90
Worcest		***	***		. ***	51	44	86	140	140	100
Warwic		•••				47	46	98	145	131	90
Leiceste		• • • •	***	• • •		60	61	102	141	142	101
Rutland		***		• • •	•••	30	27	90 .	129	88	68
Lincoln		•••		•••	•••	42	57	136	179	172	96
Notting			***		***	71	71	100	202	191	95
Derbysh			4++	•••	•••	-50	60	120	184	173	94
Cheshir	е		***			33	44	133	117	117	100
Lancash		•••	0.02	***		46	46	100	136	118	87
Yorkshi	ire—We			***	•••	60	61	102	184	166	90
			ding (w	ith Yo	rk)	48	50	104	187	159	85
* *		rth I	Riding	• • •	* * *	46	55	120	182	175	96
Durham		,	***	***		61	69	113	243	231	95
Northur			***	• • •	• • •	43	56	130	184	201	109
Cumber		***	*** ;	***	***	45 24	56 32	124 133	$\begin{array}{c c} 151 \\ 82 \end{array}$	141 88	93 107
Westmo Monmo		***	***		•••	43	56	130	205	210	102
Glamora				***	***	46	54	117	192	204	106
Carmari			***	***		39	36	92	166	145	87
Pembro			***	•••	***	43	28	65	116	135	116
Cardiga				***	•••	24	34	142	76	66	87
Breckno				•••	•••	38	42	111	131	159	121
Radnor		•••	•••			45	26	58	89	79	89
Montgo			***			16	22	138	89	78	88
Flintshi			~ ***			12	31	258	76	128	168
Denbig	hshire	• • •	***	***		26	32	123	99	106	107
Merione	ethshire		***		•••	20	23	115	67	64	96
Carnary					•••	10	27	270	63	71	113
	y					12	23	192	51	78	153

Mean Age at Marriage.—The great reduction which has taken place of recent years in the proportion of marriages without statement of the ages of the contracting parties has rendered it possible to measure the mean age at marriage with approxi-

mate accuracy from the returns in which age is recorded. The degree of accuracy obtained has been appreciably increased from 1914 onwards as a result of the tabulation by single years of age at all periods of life, first carried out in that year. These mean ages are shown in Table VIII for the years 1896 onwards.

The mean age at marriage gradually increased from 1896 to 1918 for bachelors and spinsters, and also, with some fluctuations, for widowers. (The apparent reduction in 1914 of the mean ages of bachelors and spinsters was entirely due to the more precise method of calculation then introduced, which reduced them from that date onwards by about 0·18 of a year, but scarcely affected the calculation for the widowed.) In the case of widows the increase did not set in till 1903 and its highest point was reached in 1912.

Table VIII.—England and Wales.—Mean Age at Marriage, 1896-1920.

Males.

Year.	All Bridegrooms.	All Bachelor Bridegrooms.	All Widower Bridegrooms.	Bachelors with Spinsters.	Bachelors with Widows.	Widowers with Spinsters.	Widowers with Widows.
1896-1900 1901-1905 1906-1910 1911 1913 1914 1915 1916 1917 1918	28·38 28·52 28·76 29·03 29·12 29·11 28·94 28·87 29·70 30·04 30·08 29·81	$\begin{array}{c} 26 \cdot 63 \\ 26 \cdot 90 \\ 27 \cdot 19 \\ \cdot 27 \cdot 46 \\ 27 \cdot 56 \\ 27 \cdot 56 \\ 27 \cdot 40 \\ 27 \cdot 49 \\ 27 \cdot 93 \\ 28 \cdot 04 \\ 28 \cdot 14 \\ 27 \cdot 99 \end{array}$	44.73 45.08 45.71 46.42 46.77 46.65 46.66 46.61 47.32 47.71 47.74 45.72	26·35 26·62 26·93 27·19 27·27 27·25 27·05 27·12 27·47 27·52 27·59 27·46	34·12 34·09 34·70 35·19 35·75 35·68 35·90 36·15 36·20 35·63 35·43 33·36	41·74 42·28 42·95 43·49 43·96 43·91 43·79 43·86 44·79 45·22 45·38 43·40	49·72 49·88 50·64 51·46 51·67 51·35 50·98 51·07 51·23 50·88 48·85

FEMALES.

Year.	All Brides.	All Spinster Brides.	All Widow Brides.	Spinsters with Bachelors.	Spinsters with Widowers.	Widows with Bachelors.	Widows with Widowers.
1896-1900 1901-1905 1906-1910 1911 1912 1913 1914 1915 1916 1917 1918 1919	26·21 26·36 26·59 26·80 26·84 26·68 26·75 27·17 27·27 27·29 27·16	25·14 25·37 25·63 25·81 25·85 25·78 25·71 25·91 25·89 25·89 25·81	40·70 40·37 41·06 41·74 41·89 41·57 41·64 41·42 40·73 39·66 38·84 36·69	24·62 24·88 25·14 25·32 25·36 25·29 25·12 25·28 25·36 25·28 25·38 25·38	32 · 64 32 · 99 33 · 63 34 · 13 34 · 25 34 · 23 34 · 28 34 · 28 34 · 58 34 · 54 34 · 59 33 · 77	35·96 35·76 36·51 37·01 37·44 37·22 37·53 37·78 36·79 35·40 34·82 33·07	44·99 45·09 45·82 46·63 46·69 46·57 46·39 45·85 45·48 44·86 43·36

For both men and women, whether previously married or not, the average marriage age in 1920 is appreciably lower than the maximum reached some years earlier, generally in 1918, the fall being least for spinsters and greatest for widows. But the average age of widows marrying in 1920 shows an increase over the unprecedentedly low figure for 1919, and that of widowers is almost the same as in that year. The cause of the fall is obvious in the case of widows, but much less so in that of widowers.

Fluctuations of the Marriage-rate in different Sections of the Country.—The movements of the marriage-rate during the war have been traced in Table IX for the four geographical sections into which the country has been divided for a number of purposes in these Reports. The limits of the four sections are indicated in a footnote.* The determination of marriage-rates for localities is not wholly satisfactory for several reasons. In a large proportion of cases the district of registration is the district of residence of only one of the parties, and in some cases of neither. This difficulty, however, is probably of less moment in comparisons between large sections of the country than between smaller adjacent localities. Again, it has only been possible till now to tabulate marriages by registration areas, and the available estimates of population refer to administrative areas. The populations upon which the rates in the table are based have, therefore, been derived from the estimated populations of the corresponding aggregates of administrative counties and county boroughs on the assumption of the maintenance of a constant ratio between the population of the registration and administrative areas. This is not absolutely correct, but the resultant error is too small to have any appreciable effect upon the rates quoted.

TABLE IX.—ENGLAND AND WALES, 1914-20.—MARRIAGES and MARRIAGE-RATES of each YEAR in GEOGRAPHICAL SECTIONS of the COUNTRY.

-	North.	Midlands.	South.	Wales.	England and Wales.
		Numbers	s of Marriages Reg	gistered.	
1914 1915 1916 1917 1918 1919 1920	100,926 115,694 90,287 83,151 92,381 125,863 136,443	87,695 109,844 84,895 78,761 87,798 111,180 114,942	85,728 113,868 87,322 80,356 89,928 107,971 102,930	20,052 21,479 17,342 16,587 17,056 24,397 25,667	294,401 360,885 279,846 258,855 287,163 369,411 379,982

Persons Married per 1,000 Population.

		M	Iarriage-r	Rate per cent. of that in Englar and Wales.					
	North.	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South.	Wales.
1914 1915 1916	16·30 18·33 14·19	15·25 18·79 14·45	16·29 21·95 16·69	15·76 16·66 13·36	15·93 19·37 14·87	102·3 94·6 95·4	95·7 97·0 97·2	102·3 113·3 112·2	98·9 86·0 89·8
1917 1918 1919 1920	13·02 14·55 19·85 21·58	13·30 14·84 18·91 19·56	$ \begin{array}{c c} 15 \cdot 62 \\ 17 \cdot 39 \\ 20 \cdot 80 \\ 19 \cdot 66 \end{array} $	$12 \cdot 39$ $12 \cdot 96$ $18 \cdot 25$ $19 \cdot 37$	$ \begin{array}{c c} 13.78 \\ 15.31 \\ 19.71 \\ 20.20 \end{array} $	$94.5 \\ 95.0 \\ 100.7 \\ 106.8$	96.5 96.9 95.9 96.8	113·4 113·6 105·5 97·3	89 · 9 84 · 7 92 · 6 95 · 9

* The "North" includes the administrative counties and county boroughs corresponding to the registration counties in the eighth, ninth, and tenth "registration divisions" of the Registrar-General, i.e., Lancashire, Cheshire, and Yorkshire, and counties north of them. The "South" includes England south of the Thames, with the whole of the County of London and the five south-western counties, forming the first, second, and fifth registration divisions. "Wales" corresponds to the eleventh or Welsh registration division and so includes Monmouthshire. All the rest of the country corresponding to the third, fourth, sixth, and seventh registration divisions, is included in the Midland area. The counties in the four areas are as follows:—

North.	Midl	ands.	South.	Wales.
Cheshire. Lancashire. Yorks, West Riding. "East Riding. "North Riding. Durham. Northumberland. Cumberland. Westmorland.	Middlesex. Hertfordshire. Buckinghamshire. Oxfordshire. Northamptonshire. Soke of Peterborough. Huntingdonshire. Bedfordshire. Cambridgeshire. Isle of Ely. Essex. Suffolk, East. ,, West. Norfolk.	Gloucestershire, Herefordshire, Shropshire, Staffordshire, Worcestershire. Warwickshire, Leicestershire, Rutlandshire, Lincolnshire, Parts of Holland, , Kesteven, , Lindsey, Nottinghamshire, Derbyshire,	London. Surrey. Kent. Sussex, East. , West. Southampton. Isle of Wight. Berkshire. Wiltshire. Dorsetshire. Devonshire. Cornwall. Somersetshire.	Monmouthshire, Glamorganshire. Carmarthenshire. Pembrokeshire, Cardiganshire. Brecknockshire, Radnorshire. Montgomeryshire, Flintshire. Denbighshire. Merionethshire. Carnarvonshire. Anglesey.

Table X.—Registration Counties: Persons Married per 1,000 Population, 1901-10, 1914, and 1920.

I	Regist	ration Coun	ty.			Mean-rate 1901-10.	1914.	1920.	Rate in 1920 per cent. of 1914.
England and W	ales	•••	•••	• • •	***	15.2	15.9	20.2	127
London		• • •		•••		17.5	19.2	22.0	115
Surrey	•••	***				13.4	13.6	$\tilde{1}\tilde{6}\cdot \tilde{3}$	120
Kent	•••	•••	***	•••		14.0	14.6	17.9	123
Sussex					***	13.5	12.7	16.5	130
Hampshire						15.1	14.9	18.3	123
Berkshire		* * *	***			14.3	13.8	18.0	130
Middlesex		*** *				13.4	14.2	17.5	123
Hertfordshire	•••	***				$12 \cdot 9$	13.6	16.9	124
Buckinghamshi	re	***	•••			13.2	13.0	16.5	127
Oxfordshire		***		* * *		14.1	13:1	18.0	137
Northamptonsh	re 🗇	. * * *		• • •	***	$14 \cdot 4$	15.1	21.1	140
Huntingdonshir	θ		• • •			14.0	11.9	18.4	155
Bedfordshire	•••	• • •	• • •		***	14.1	15.1	18.8	125
Cambridgeshire		•••	***	***	•••	14.1	14.2	17.5	123
Essex	***	***	* * *	• • •	***	13.8	14.6	18.7	128
Suffolk	,	*,* *	***	***	• • •	13.8	14.0	17.6	126
Norfolk	****	***		* * *	***	13.9	13.7	18.5	135
Wiltshire	***	***	***		***	14.4	14.4	19:0	132
Dorsetshire	00/0	***	***	* * *	***	13.9	14.0	19.4	139
Devonshire	• • •		***	* * *	***	15·3 14·0	14.7	19.0	129
Cornwall Somersetshire	• • •	* * *	• • •	***	***	13.7	14.3	$\frac{19 \cdot 1}{18 \cdot 8}$	134 139
Gloncestershire	***	***	• • •		•••	15.5	13.2	19.8	124
Herefordshire	* * *	·	***		•••	13.0	$\begin{array}{c c} 16.0 \\ 12.5 \end{array}$	$\frac{19}{20 \cdot 2}$	162
Shropshire	***	***	* * *	•••	***	13.3	13.3	18.8	141
Staffordshire		# 6 E.	***.	4.4.4	***	15.6	16.5	21.3	129
Worcestershire		***	• • •	• • •	***	14.2	15.0	19.6	131
Warwickshire		• • •	***		0.0	16.4	17.1	20.5	120
Leicestershire	•••				***	15.2	16.2	$\widetilde{21} \cdot \widetilde{3}$	131
Rutlandshire	•••	***				12.6	12.4	$\tilde{15} \cdot 8$	127
Lincolnshire		***	•••			15.2	$15.\overline{4}$	19.4	126
Nottinghamshir		***	@10.00		• • •	16.4	16.4	21.3	130
Derbyshire			• • •			15.6	15.5	20.9	135
Cheshire		400	*** .			14.5	15.4	20.2	131
Lancashire		***	***		. 640	16.4	16.2	22.2	137
Yorkshire, Wes						$15 \cdot 9$	16.1	21.5	134
		ng (with	York)	•••	•••	15.2	16.5	20.8	126 .
" Nort	h Ri	ding	***	•••		15.2	15.6	20.6	132
Durham		*** %	***	• • •	***	16.5	17.7	21.7	123
Northumberlan		***	***	• • •	***	15.7	17:3	20.7	120
Cumberland	***	***	•••	***	***	14.7	15.3	20.3	133
Westmorland	***	***	***	***		13.6	13.4	19.6	146
Monmouthshire		***	***	***	***	15.6	16.4	19:9	121
Glamorganshire Carmarthenshir		***	* * *	•••	***	$\frac{16.3}{14.8}$	17.2	20.6 18.3	120 114
Pembrokeshire		***	***	• • •	***	14.8	16.1	18.4	115
Cardiganshire	***		***	•••	***	12.1	11.5	16.5	141
Brecknockshire	***		***	***	•••	15.9	14.7	19.4	132
Radnorshire	***	• • • • •	*** .	•••	* ***	12.8	13.3	18.4	138
Montgomeryshi	re	•••	***			13.1	12.4	16.6	134
Flintshire			•••		***	11.8	11.7	17:2	147
Denbighshire	•••	•••	•••		***	14.0	13.6	19.0	140
Merionethshire		•••				$\vec{1}\vec{2}\cdot\vec{1}$	11.5	17.3	150
Carnarvonshire		•••	•••	• • • •		13.5	12.2	15.4	126
Anglesey	•••	***	***			12.4	14.4	14.1	98

It will be seen that in 1914, which for this purpose may be regarded as the last year before the war, as the marriage-rate remained undisturbed in its third and fourth quarters, it varied little between these sections of the country. Throughout the four war years, 1915–1918, it was above the average in the South and lower elsewhere, but especially in Wales. Since the armistice there has again been a general approximation to equality, but with a definite excess for the North in 1920. Evidently the changes during 1915–1918 were consequent in some way upon the war, whether the southern excess arose from an excess of troops being quartered in the South, or from a greater movement of young women to the centres of commerce and production, or in any other way; and with the return of peace the distribution

of marriages has become more normal, the excess of their numbers being general. As compared with 1914, the excess of the rate in 1920 was 32 per cent. in the North, 28 in the Midlands, 21 in the South, 23 in Wales, and 27 per cent. in England and Wales.

Table X gives the marriage-rate of each registration county in 1920, and its percentage increase over the rate for 1914. There is only one case in which increase has not occurred. As in the two preceding years this increase has particularly affected the rural counties. Thus the counties returning an increase of 40 per cent. or over upon the rate for 1914 are, in order:—Hereford (62), Huntingdon (55), Merioneth (50), Flint (47), Westmorland (46), Shropshire (41), Cardigan (41), Northampton (40), Denbigh (40). It may be open to doubt whether this feature will be found to continue after the period of rural prosperity due to bounties on grain production, etc., has come to an end.

Buildings in which Marriages may be Solemnized.—At the end of the year 1920 the numbers of churches or chapels of the Established Church and of registered buildings in which marriages could be legally solemnized were as follows:-

Established Church			16,140 17,858
Total	 • •	• •	33,998

The increase upon the numbers at the end of the previous year was:—Established Church, 26; other religious denominations, 290. The number of these buildings belonging to the various denominations is shown for each registration county in Table 5 (page 6).

By the Acts 15 and 16 Vict. c. 36, and 18 and 19 Vict. c. 81, it was enacted that all places of religious worship not being churches or chapels of the Established Church, should, if the congregations desired, be certified to the Registrar-General, certification for public worship being a necessary preliminary to the registration of a building for the solemnization of marriages. The number of places of meeting for religious worship on the official register on 31st December, 1920, and the number of buildings registered for the solemnization of marriages, are shown in the following table.

TABLE XI.

Denomination,	Buildings certified to the Registrar- General as Meeting- places for Religious Worship.	Buildings registered for the Solemniza- tion of Marriages.*	Denomination.	Buildings certified to the Registrar- General as Meeting- places for Religious Worship.	Buildings registered for the Solemniza- tion of Marriages.*
Roman Catholics Wesleyan Methodists Congregationalists Baptists Primitive Methodists United Methodist Church Calvinistic Methodists Presbyterians Unitarians	1,546 7,614 3,349 3,164 4,350 1,981 1,276 447 183	1,475 4,206 3,041 2,784 1,960 1,256 991 450 198	New Church Catholic Apostolic Church Countess of Huntingdon's Connexion. Salvation Army Society of Friends Jews Other Denominations All Denominations	1,133 428 254 3,244 29,139	59 48 42 174 † 1,174 17,858

^{*} Of these buildings nearly 1,000 were certified before 1852, as Places of Meeting for Religious Worship, to some other Authority than the Registrar-General and therefore are not included in the preceding column.

† It is not necessary for buildings to be registered for the solemnization of Quaker or Jewish marriages. Under section 31 of the Births, Deaths, and Marriages Registration Act (1836) Registering Officers of the Society of Friends and Secretaries of Jewish Synagogues who have been certified to the Registrar-General record the marriages in each case.

The Marriage Act, 1898, provided that under specified conditions marriages might be solemnized in registered buildings in the presence of duly authorised persons without the attendance of a Registrar of Marriages. The governing bodies of some of the registered buildings have availed themselves of this provision, and at the end of the year 1920 the number of such buildings which had been brought under the operation of the Act, and so remained, was 4,706 out of the total of 17,858. The numbers of these buildings, and the denominations to which they belonged, were as follows:—

1,953 Wesleyan Methodists.

692 Congregationalists.

727 Primitive Methodists.

477 Baptists.

422 United Methodist Church.

117 Calvinistic Methodists.

318 other Denominations, and Unsectarian.

4,706 All Denominations.

BIRTHS.

The births registered during 1920 numbered 957,782, corresponding to a birth-rate of 25·5 per 1,000 of the population living. The population on which this rate is based is the same as that used for death and marriage rates, the occasion for using a special birth-rate population, as was done for the years of war, having now disappeared (see page x).

The number of births quoted is 265,344 in excess of that for 1919, and is the largest recorded for any year in the history of the country (Table 2), the nearest approach to it in the past having been in 1903, when the number registered was 948,271. But on the population of that date this number yielded a birth-rate of 28.5 as against that of 25.5 in 1920.

A much better idea of the actual birth-rate position is afforded by the quarterly rates shown in Table 4 than by that for the whole year. These show that after increasing from a minimum of 15·7 in the first quarter of 1919 to a maximum of 29·0 in the same quarter of 1920, the rate steadily declined again to 22·0 in the fourth quarter. Since then the quarterly rates have remained fairly steady, allowance being made for the fact that the fourth quarter's rate is normally the lowest of the four. So the temporary spurt in births which followed demobilisation, commencing in the latter part of 1919, reached its climax early in 1920, and had spent itself before the end of the year, by which time a fairly steady rate slightly lower than those prevalent immediately before the war had been established.

In another matter, also, to which attention was called in last year's Report, the birth record of 1920 has returned to the normal. It was shown that the Christmas holiday of 1919 was accompanied by postponement of birth registration on a scale far beyond all previous experience, but by Christmas 1920 the nation would appear to have been settling down once more, for such postponement was then by no means excessive.

It is possible, now that the birth-rate has once more become moderately steady, to attempt a rough estimate of the number of births lost to the country as a result of the war. For this purpose the six years 1915-1920 have to be considered, as peace conditions were first departed from so far as births are concerned in the first of these years and not restored until the end of the last. Assuming that but for the war the birth-rate would have fallen steadily by 0.2 per 1,000 annually from the rate of 23.8 in 1914 to that of 22.4 in 1921, about 5,190,000 births would have occurred in the six years. The number actually registered was 4,581,361, leaving a deficit, attributable to the war, of about 600,000,

Birth-rates of Different Parts of the Country.—The birth-rates of individual administrative areas tabulated on pages 87–119 are summarised in Table XII (see footnote on page xx).

TABLE	XII.— BIRTHS	IN 1920	PER THOUSAND	POPULATION.
THE PART AND ADDRESS.	ALCANDA ALCANDA	TT1 TO TO	1 010 2 110 0 0 2111 2	T OT OTHER TOTAL

					North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Distric Rural Districts All areas	ts	••	• • • • • • • • • • • • • • • • • • • •	• •	$ \begin{array}{c} -26 \cdot 9 \\ 25 \cdot 5 \\ 26 \cdot 1 \\ 26 \cdot 3 \end{array} $	$\begin{array}{c}$	26·9 23·6 22·4 22·3 24·5	$26 \cdot 6$ $28 \cdot 3$ $24 \cdot 4$ $26 \cdot 7$	26·9 26·6 24·9 24·1 25·5

The highest sectional birth-rate recorded in Table XII is that of Wales, and next to it that of the North of England, while that of the South is lowest. Highest of all is, as usual, that of the smaller towns of Wales, and lowest that of the rural districts of the South. All these statements apply also to 1919.

The constancy with which this order is maintained year after year is shown by the following table, which states the birth-rate of each section of the country as a percentage of that of the whole for each year from 1911 onwards.

TABLE XIII.-BIRTH-RATE OF DIFFERENT SECTIONS OF THE COUNTRY PER CENT.
OF THAT OF ENGLAND AND WALES, 1911-20.

			1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.
North Midlands	• •		105	106	105	10 7 98	104 98	102 100	104 98	106	105 97	103
South	8' 6		99 92	99 92	99 91	90	93	96	94	90	93	100 96
Wales	a 'a	• • .	114	113	113	113	114	111	115	122	112	105

There was less difference between the various parts of the country distinguished in 1920 than in any of the previous nine years. The Welsh excess, so great two years earlier, was reduced to a mere 5 per cent. in 1920, the increase of the rate being less in Wales than in any other section of the country dealt with in Table XIV. It was greatest of all in London.

Table XIV.—Comparison of the Birth-rate of Different Sections of the Population in 1920 with that of the Previous Year and of the Last Year before the War, the Differences being expressed as Percentage Increases or Decreases.

	Inci		ce 19 19 te in 19	per cen 19.	t. of	Increase (+) or Decrease (-) since 19 per cent. of rate in 1914.					
	North.	Mid.	South.	Wales.	E. & W.	North.	Mid.	South.	Wales.	E. & W.	
London County Boroughs Other Urban Districts Rural Districts All areas		$+41.9 \\ +42.3 \\ +36.6$	$+36 \cdot 4 \\ +37 \cdot 4 \\ +37 \cdot 7$	$+36.4 \\ +29.8 \\ +23.2$	$+38.5 \\ +37.6 \\ +33.1$	$+3.1 \\ +3.7 \\ +4.8$	$+6.7 \\ +6.9 \\ +13.3$	$^{+15\cdot 5}_{+18\cdot 6}$	$-2.7 \\ +1.7$	$+6.0 \\ +11.6$	

Sex Proportions at Birth.—Births of males in England and Wales numbered 490,970 and those of females 466,812; the proportion of male to female births was 1,052, 1,043 and 1,052 to 1,000 for legitimate, illegitimate, and total births respectively. The corresponding proportions for total births in each year from 1871 onwards and in groups of years since the commencement of registration are shown in Table 3, page 5; the extreme range during the preceding 50 years was from 1,032 per 1,000 in 1898 to 1,060 in 1919. During this period the highest ratio recorded prior to the war was 1,043 in 1875. It will be seen that the exceptional preponderance of male births has fallen somewhat from its maximum attained during 1919, so that the curious parallelism with the movement of wholesale prices, pointed out in last year's Report, has not been fully maintained. The sex ratio, however, remains much above its pre-war level, and the "smoothed" curves of prices and of sex ratio plotted in a diagram in the Report for 1919 would both show a further rise in 1920.

The extent to which different classes of area or portions of the country have contributed to the increased preponderance of male births is shown in Table XV.

	North.	Midlands.	South.	Wales.	England and Wales.
London	1,047	1,053	1,054 1,044	1,025	1,054 1,048
Other Urban Districts Rural Districts	1,051 1,073	1,058 1,051	1,050 1,043	1,048 1,066	1,053 1,056

TABLE XV.-MALE BIRTHS PER 1,000 FEMALE BIRTHS, 1920.

As in previous years the great increase in excess of male births is common to the four sections of the country distinguished, and is at its maximum in the rural districts.

Illegitimate Births.—The births registered during 1920 include 44,947 of illegitimate children, an increase of 3,071 upon the number in 1919, coincident with the increase of 265,344 in total births. Illegitimate births have thus increased by $7 \cdot 3$ per cent., while legitimate births have increased by $40 \cdot 3$ per cent. As a result of these changes, the proportion of illegitimate to total births, which had arisen from a minimum of $3 \cdot 95$ per cent. in 1901-1905 to $6 \cdot 26$ per cent. in 1918, in consequence of the great reduction in legitimate without any corresponding reduction in illegitimate births before 1918, and a definite increase in their number in that year (Table 2), has now declined to $4 \cdot 69$ per cent. But unless the experience of recent years, that illegitimate births vary in number much less from year to year than legitimate, is falsified for 1921, the reduction of the birth-rate in that year will involve an increase once more in the proportion of illegitimate births, even apart from the present tendency of their number to increase.

Some idea of the extent of illegitimacy in different classes of area and parts of the country may be gathered from Table XVI, but judging by past experience the rates there shown are understated for the rural districts and probably somewhat overstated for the South, as compared with the more accurate measure of illegitimacy obtained by relating the births to single and widowed females of fertile age. The numbers of these, however, cannot be estimated with any approach to accuracy for the populations dealt with until the results of the age and sex tabulation for the 1921 census are available.

TABLE XVI.—ILLEGITIMATE BIRTHS IN 1920 PER THOUSAND POPULATION.

			North.	Midlands.	South.	Wales.	England and Wales.
London		• •	1.00	1.10	1.09		1.09
County Boroughs Other Urban Districts	• •	• • •	1·28 1·18	1.12	1·21 1·14	0.93	$\begin{array}{c c} 1 \cdot 21 \\ 1 \cdot 15 \end{array}$
Rural Districts	• •		1.39	1.33	1.19	1.42	1.32
All areas	• •	• •	1.27	1.18	1.14	1.18	1.19

DEATHS.

The deaths of 466,130 persons were registered in England and Wales during 1920, 240,302 (viz., 238,852 civilians and 1,450 non-civilians) of these being males and 225,828 females. This is the smallest number reported in any one year since 1862, when the population was little more than half that of 1920.

The 466,130 deaths correspond to a rate of 12·4 per 1,000 of the estimated population. When standardized* to correct for the deviation of the sex and age distribution of the population, as shown on page x, from that of the standard population of 1901, this death-rate is reduced to 12·1 (Table 3).

The publication of the first number of the "International Statistical Annual" by the International Statistical Institute (Vol. II, Movement of Population, Europe), has provided an international standard population derived from the census populations of Great Britain, France, Germany, Austria, and a number of smaller European countries, in 1900 or 1901, by means of which standardized death-rates for the various European countries have been calculated. The standard provided by this population is a much more typical one than that generally used in these Reports, viz., the population of England and Wales in 1901, which happened to be exceptionally favourable to low mortality, and the use of which, therefore, results in a general low level of the standardized rates derived from it. In order to correct any wrong impression which may arise from this fact, and to provide standardized rates for England and Wales comparable with those for other countries using the international standard, rates calculated upon the latter are shown in Table XXXIX, as well as those based on the 1901 English standard, which is that always used elsewhere, unless indication to the contrary is given. It will be seen that use of the less favourable standard increased the rate from 12·1 to 12·8 per thousand.

Whatever the method of statement employed, the death-rate of 1920 is considerably lower than that of any previous year. Table 3 shows that the lowest earlier rate corresponding with that of 12·1 in 1920 is 13·0 in 1912. In last year's Report it was estimated that but for the exceptional mortality from influenza in the first quarter of 1919 the crude death-rate for that year would have been 12·2, as against 12·4 in 1920. Precision in such a comparison is impossible, but that the mortality of 1919, apart from influenza, was if anything lower than that of 1920 is supported by the comparison of quarterly death-rates in Table 4. This shows that of the last three quarters of the two years, none of which were in either case very seriously affected by influenza, 1919 recorded the lower rate in the second and third, and 1920 only, and to a slight extent, in the fourth. But so marked has been the fall in mortality since the end of the great influenza epidemic that the rate for each quarter of 1920 is lower than the same rate in any year prior to 1919, and for the first and fourth quarters the 1920 rates are lower than in any previous year.

It may be added that the mortality of females (for whom alone valid comparison can be made to include the years of war) from causes other than influenza appears to have been much the same in 1918 as in 1920. When the estimated total mortality attributable to the epidemic in 1918 and 1919 is deducted, the crude death-rates for females during the last five years compare as follows:—1916, 12·4; 1917, 12·1; 1918, 11·4; 1919, 11·2; 1920, 11·5; and standardization would not seriously affect the comparison. Estimation of the influenza epidemic mortality is doubtless subject to a considerable margin of error, but so far as can be judged the mortalities

^{*} The term "standardized death-rate" means the death-rate corrected for differences of sex and age constitution of the population. For a description of two methods of effecting this "standardization" of recorded death-rates see the Annual Report for 1911 (pages xxvii.—xxxi.). Standardized death-rates for the sexes separately quoted in this report are based upon the age distribution of persons of undistinguished sex in the general population of England and Wales in 1901. (See Annual Report for 1913, page xx.).

of the three years 1918–1920 would have been very similar but for the influenza epidemic and the effect of the war during the earlier years upon the male population remaining at home.

Mortality of each Sex.—The standardized mortality of males regularly exceeds that of females. Up to 1860 or so the excess was only about 9 per cent., but for the 15 years ending with 1914 it averaged about 20 per cent. During the war this excess gradually rose to a maximum of 39 per cent. in 1917, because the comparison for the four war years is necessarily between females and civilian males, and the quality of the civilian male population was much deteriorated during these years by selection of the healthiest males of military age for military service. In 1920 it has fallen almost to the pre-war level, and Table XVII shows that for such increase as remains in 1920 the ages of military service are in no wise responsible. It is indeed remarkable, in view of the extent to which selected male lives at these ages were sacrificed during the war, and of the numbers surviving the war with impaired health, that the ratio in this table at ages 15–45 should now have returned to its pre-war level. If this experience is confirmed in future years we must probably draw from it the comfortable conclusion that the health of war veterans, so far as their mortality is an index to it, has not, on average, been deteriorated by their service. And as that of many must obviously have been damaged, with resultant increase of their mortality, it would seem that in many countervailing instances the conditions of service must have been actually beneficial to health.

TABLE XVII.—ENGLAND AND WALES: MORTALITY OF MALES OF VARIOUS AGES per cent. of that of Females of Like Age.

_	All Ages (Standardized).	0	5—	10—	15—	45	55—	65	75—	85 and up-wards.
1911–14 1915* 1916* 1917* 1918* 1919	121 125 131 139 135 125 123	120 122 123 121 114 124 125	102 101 106 104 95 100 102	95 100 99 97 88 98 94	121 149 168 203 179 134 121	130 126 130 136 130 135 140	132 126 128 132 129 126 129	125 125 129 134 130 124 124	117 114 119 124 124 120 116	111 108 107 108 102 100 96

^{*} Civilian males only.

The ratio shown for 1920 is particularly high at 0–5 and 45–55, and unprecedentedly low at 85 and upwards. Comparison of Tables 6 and 7 reveals no previous year recording an excess of mortality amongst females at the latter period, though normally the male excess is much less than in middle life. It will be noted, too, that the change has been gradual and progressive from 1918 onwards, so it would seem to have significance, whatever its cause may be. Tables 6 and 7 show that it is due rather to fall in male than to rise in female mortality.

INFANT MORTALITY.

Of the 466,130 deaths registered during the year, 76,552, or $16\cdot4$ per cent., were of infants under one year of age. This proportion has risen from $12\cdot2$ in the previous year, as a result of the increased birth-rate of 1920, but owing to decreased infant mortality, remains much below those prevailing a few years ago. For 1901–10 the percentage was $22\cdot6$.

The rate of infant mortality resulting from these deaths, 80 per 1,000 births, is by far the lowest as yet recorded for this country, 89 in 1919 and 91 in 1916 being the lowest for any previous years.

As has been pointed out in previous reports the conventional infant mortality rate is apt to be misleading in a period of rapidly changing birth-rates, such as have been recently experienced. The rough method of correction hitherto employed increases the rate for 1920 from 80 to 87. This method consists in relating the infant deaths of the year not to the births of the same year alone, but to those of the two years in which infants dying in the first year of life have been born, *i.e.*, for the deaths of 1920, the births of 1919 and 1920. These were taken in the approximate proportion in which the infant deaths of any one calendar year occur amongst children born in that and in the preceding calendar year—70 and 30 per cent. respectively.

But in last year's report it was pointed out that these proportions could not be wholly applicable to the deaths of 1919, owing to the fact that the increase of the birth-rate in that year was practically confined to its fourth quarter. It has seemed desirable, therefore, to seek a somewhat less rough and ready means of correction, which has been found by relating the deaths occurring during each quarter of the year in each portion of the first year of life (see Table XVIII) to the births of the two quarters in which the infants concerned may have been born.

TABLE XVIII.—DEATHS under ONE YEAR OF AGE from ALL Causes by Week and Month of Age in each Quarter of the Years 1911–1920.

	Under	1–7		Weeks.							Mon	ths.						Total
-	1 Day.	Days.	1-2	2-3	3–4	Total under 4 Weeks.	4 Weeks to 2 Months.	2-3	3–4	4–5	5–6	6–7	7–8	8–9	9–10	10-11	11–12	under 1 Year.
1911 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,526	3,115	1,318	1,197	983	9,139	2,797	1,951	1,507	1,325	1,277	1,328	1,345	1,314	1,290	1,202	1,298	25,773
	2,669	2,709	1,126	973	719	8,196	1,934	1,333	1,139	961	929	929	960	1,028	1,063	1,063	1,007	20,542
	2,548	2,477	1,400	1,626	1,248	9,299	4,429	4,277	4,260	4,116	3,399	3,264	2,925	2,515	2,272	2,036	1,932	44,724
	2,493	2,887	1,386	1,446	971	9,183	3,092	2,003	1,715	1,276	1,111	1,004	858	903	799	786	831	23,561
	10,236	11,188	5,230	5,242	3,921	35,817	12,252	9,564	8,621	7,678	6,716	6,525	6,088	5,760	5,424	5,087	5,068	114,600
1912 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,508 2,477 2,441 2,420 9,846	3,185 2,828 2,453 2,780 11,246	1,502 1,119 1,103 1,147 4,871	1,438 1,019 860 1,034 4,351	1,069 721 694 749 3,233	9,702 8,164 7,551 8,130 33,547	3,105 1,926 1,773 2,115 8,919	2,128 1,334 1,318 1,692 6,472	1,618 1,091 1,049 1,295 5,053	1,297 867 870 1,093 4,127	1,212 787 825 929 3,753	1,177 834 717 936 3,664	1,100 857 665 932 3,554	1,080 923 702 972 972 3,677	1,003 869 646 902 3,420	927 827 604 946 3,304	956 798 617 918 3,289	25,305 19,277 17,337 20,860 82,779
1913 {	2,602	3,133	1,508	1,369	1,056	9,668	3,048	1,916	1,645	1,346	1,361	1,343	1,331	1,224	1,257	1,115	1,160	26,414
	2,745	2,851	1,197	1,084	700	8,577	1,920	1,328	1,168	921	846	873	924	881	978	841	865	20,122
	2,547	2,456	1,110	1,114	797	8,024	2,580	2,232	2,067	1,780	1,574	1,370	1,312	1,144	1,071	964	973	25,091
	2,530	2,719	1,230	1,189	844	8,512	2,696	2,211	1,840	1,564	1,321	1,215	1,008	1,001	949	850	814	23,981
	10,424	11,159	5,045	4,756	3,397	34,781	10,244	7,687	6,720	5,611	5,102	4,801	4,575	4,250	4,255	3,770	3,812	95,608
1914 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,614	3,096	1,368	1,262	978	9,318	2,782	1,896	1,574	1,435	1,293	1,330	1,205	1,134	1,050	983	984	24,984
	2,643	2,896	1,159	986	779	8,463	1,863	1,379	1,073	862	867	842	901	920	927	911	832	19,840
	2,448	2,406	1,071	1,026	855	7,806	2,650	2,293	2,000	1,747	1,654	1,450	1,279	1,327	1,132	1,089	973	25,400
	2,335	2,740	1,239	1,114	800	8,228	2,400	1,755	1,614	1,301	1,082	973	919	921	863	854	837	21,747
	10,040	11,138	4,837	4,388	3,412	33,815	9,695	7,323	6,261	5,345	4,896	4,595	4,304	4,302	3,972	3,837	3,626	91,971
1915 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,296	3,126	1,501	1,479	1,028	9,430	3,020	2,049	1,740	1,514	1,453	1,523	1,552	1,606	1,592	1,495	1,508	28,482
	2,259	2,566	1,136	958	755	7,674	1,816	1,419	1,099	955	950	955	1,062	1,173	1,151	1,194	1,268	20,716
	2,094	2,048	946	785	576	6,449	1,838	1,473	1,382	1,321	1,251	1,136	998	957	869	831	823	19,328
	2,151	2,453	1,065	930	715	7,314	2,208	1,664	1,524	1,224	1,148	1,061	1,013	1,003	945	915	835	20,854
	8,800	10,193	4,648	4,152	3,074	30,867	8,882	6,605	5,745	5,014	4,802	4,675	4,625	4,739	4,557	4,435	4,434	89,380
1916	2,248	2,790	1,207	1,071	714	8,030	2,262	1,526	1,244	1,074	1,041	982	1,026	959	974	910	1,009	21,037
1916	2,201	2,552	1,064	895	652	7,364	1,654	1,109	909	793	672	697	774	704	765	680	752	16,873
1916	2,108	2,010	918	749	530	6,315	1,602	1,256	1,130	978	812	699	645	594	554	461	496	15,542
1916	2,021	2,328	1,160	1,038	723	7,270	2,196	1,619	1,271	1,138	857	803	701	645	591	568	535	18,194
1st Qr	8,578	9,680	4,349	3,753	2,619	28,979	7,714	5,510	4,554	3,983	3,382	3,181	3,146	2,902	2,884	2,619	2,792	71,646
1917 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,018	2,682	1,258	1,232	802	7,992	2,435	1,765	1,450	1,223	1,114	1,066	1,040	1,013	1,023	894	871	21,886
	2,002	2,229	916	755	533	6,435	1,371	937	754	714	633	714	749	833	756	814	822	15,532
	1,736	1,657	725	595	454	5,167	1,314	1,023	854	754	655	568	539	510	453	523	506	12,866
	1,621	1,787	872	674	496	5,450	1,586	1,221	1,022	881	685	635	561	547	551	527	533	14,199
	7,377	8,355	3,771	3,256	2,285	25,044	6,706	4,946	4,080	3,572	3,087	2,983	2,889	2,903	2,783	2,758	2,732	64,483
1918 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	1,657	2,002	924	904	664	6,151	2,077	1,415	1,116	958	957	929	971	972	960	904	932	18,342
	1,814	1,957	837	662	511	5,781	1,456	916	730	621	534	579	686	672	735	693	780	14,183
	1,896	1,796	789	638	497	5,616	1,446	1,125	1,025	826	772	637	569	594	540	493	569	14,212
	1,990	2,215	1,061	818	560	6,644	1,626	1,198	1,054	966	962	972	856	943	808	789	831	17,649
	7,357	7,970	3,611	3,022	2,232	24,192	6,605	4,654	3,925	3,371	3,225	3,117	3,082	3,181	3,043	2,879	3,112	64,386
1919 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	1,789	2,272	1,114	998	765	6,938	2,495	1,693	1,428	1,182	1,192	1,228	1,213	1,149	1,084	1,074	944	21,620
	1,872	2,021	-784	606	423	5,706	969	657	542	534	498	509	457	556	504	461	448	11,841
	2,155	2,083	897	645	445	6,225	1,200	781	720	564	512	452	417	375	358	370	331	12,305
	2,567	3,012	1,313	1,040	754	8,686	1,773	1,156	824	620	525	449	372	388	356	395	405	15,949
	8,383	9,388	4,108	3,289	2,387	27,555	6,437	4,287	3,514	2,900	2,727	2,638	2,459	2,468	2,302	2,300	2,128	61,715
1920 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	2,678	3,358	1,581	1,505	1,096	10,218	3,181	2,027	1,493	1,147	959	918	856	869	762	693	702	23,825
	2,594	2,821	1,379	1,222	842	8,858	2,324	1,548	1,189	984	890	847	804	762	704	698	622	20,230
	2,367	2,401	1,011	770	571	7,120	1,512	1,119	877	736	648	609	593	501	392	366	332	14,805
	2,255	2,505	1,153	906	679	7,498	1,899	1,416	1,247	990	790	743	731	679	624	566	509	17,692
	9,894	11,085	5,124	4,403	3,188	33,694	8,916	6,110	4,806	3,857	3,287	3,117	2,984	2,811	2,482	2,323	2,165	76,552
1911 2nd Qr	22,340	28,759 25,430 21,787 25,426 101,402	13,281 10,717 9,970 11,626 45,594	12,455 9,160 8,808 10,189 40,612	9,155 6,635 6,667 7,291 29,748	86,586 75,218 69,572 76,915 308,291	27,202 17,233 20,344 21,591 86,370	18,366 11,960 16,897 15,935 63,158	14,815 9,694 15,364 13,406 53,279	12,501 8,212 13,692 11,053 45,458	11,859 7,606 12,102 9,410 40,977	11,824 7,779 10,902 8,791 39,296	11,639 8,174 9,942 7,951 37,706	11,320 8,452 9,219 8,002 36,993	10,995 8,452 8,287 7,388 35,122	10,197 8,182 7,737 7,196 33,312	10,364 8,194 7,552 7,048 33,158	237,668 179,156 201,610 194,686 813,120

TABLE XIX.—DEATHS under ONE YEAR of AGE from DIARRHŒAL DISEASES by WEEK and Month of AGE in each QUARTER of the YEARS 1911–20.

	Under	1-7		Weeks.							Months.							Total
	1 Day.	Days.	1-2	2-3	3-4	Total under 4 Weeks.	4 Weeks to 2 Months.	2-3	3-4	4-5	5–6	6–7	7-8	8–9	9–10	10–11	11-12	under 1 Year.
1911 { 1st Qr 2nd Qr 3rd Qr 4th Qr Year	7 2 9	15 12 21 11 59	32 29 187 42 290	47 55 450 83 635	41 40 460 76 617	135 136 1,125 214 1,610	194 216 2,396 402 3,208	210 188 2,880 361 3,639	157 171 3,125 373 3,826	149 143 3,126 306 3,724	103 124 2,594 289 3,110	95 118 2,474 242 2,929	92 74 2,168 196 2,530	74 56 1,859 195 2,184	62 74 1,643 156 1,935	49 59 1,391 153 1,652	59 53 1,283 158 1,553	1,379 1,412 26,064 3,045 31,900
1912 19	1 1 2	11 11 14 4 40	32 39 44 29 144	47 54 77 51 229	48 54 70 53 225	138 159 206 137 640	213 184 308 214 919	195 156 313 235 - 899	156 147 337 216 856	106 124 271 158 659	115 96 260 134 605	74 67 205 125 471	48 65 178 106 397	49 58 165 105 377	45 51 127 106 329	35 44 146 84 309	44 41 115 73 273	1,218 1,192 2,631 1,693 6,734
$1913 \begin{cases} 1st \ Qr. \ \\ 2nd \ Qr. \ \\ 3rd \ Qr. \ \\ 4th \ Qr. \ \\ Year \ \end{cases}$	1 1 1 3	9 17 18 20 64	27 49 74 41 191	53 55 179 95 382	38 55 163 94 350	128 177 435 250 990	227 198 907 550 1,882	198 214 1,072 638 2,122	174 201 1,152 623 2,150	134 146 1,054 519 1,853	123 141 908 473 1,645	115 111 748 409 1,383	93 105 761 342 1,301	60 90 639 303 -1,092	75 76 557 292 1,000	58 74 482 235 849	55 50 432 234 771	1,440 1,583 9,147 4,868 17,038
$1914 \begin{cases} 1st \ Qr. \ \\ 2nd \ Qr. \ \\ 3rd \ Qr. \ \\ 4th \ Qr. \ \\ Year \ \end{cases}$	3 1 1 5	15 9 21 18 63	44 40 63 37 184	55 59 157 85 356	56 55 174 70 355	173 163 416 211 963	211 180 920 367 1,678	234 209 1,130 362 1,935	185 173 1,114 417 1,889	171 122 998 355 1,646	157 104 978 299 1,538	100 88 797 241 1,226	80 92 693 201 1,066	63 62 700 212 1,037	65 63 575 172 875	53 57 517 144 771	44 34 446 149 673	1,536 1,347 9,284 3,130 15,297
1915 { lst Qr 2nd Qr 3rd Qr 4th Qr Year		10 13 17 13 53	44 40 60 35 179	62 62 100 66 290	64 58 107 76 305	180 173 284 190 827	221 212 498 428 1,359	203 196 573 442 1,414	185 156 646 465 1,452	155 127 642 400 1,324	105 113 638 376 1,232	95 81 567 303 1,046	86 78 456 301 921	65 78 427 252 822	56 63 382 238 739	74 48 292 190 604	53 61 304 175 593	1,478 1,386 5,709 3,760 12,333
$1916 \begin{cases} 1st \ Qr. \ \\ 2nd \ Qr. \ \\ 3rd \ Qr. \ \\ 4th \ Qr. \ \\ Year \ \end{cases}$	=	16 15 12 6 49	40 44 43 42 169	48 45 82 62 237	34 50 73 65 222	138 154 210 175 677	185 179 369 291 1,024	185 153 411 326 1,075	133 123 451 309 1,016	119 99 460 300 978	122 66 368 199 755	85 64 288 196 633	76 65 281 161 583	59 42 224 131 456	56 49 210 127 442	41 41 146 103 331	51 36 159 97 343	1,250 1,071 3,577 2,415 8,313
$1917 \begin{cases} 1st \ Qr. \ \\ 2nd \ Qr. \ \\ 3rd \ Qr. \ \\ 4th \ Qr. \ \\ Year \ \end{cases}$	1 4 5	3 13 7 9 32	37 29 30 42 138	55 34 48 37 174	53 36 51 36 176	148 113 140 124 525	191 146 324 200 861	163 129 350 255 897	159 118 360 232 869	128 104 367 209 808	112 78 301 155 646	68 66 208 134 476	67 52 214 102 435	68 51 180 99 398	42 42 148 91 323	49 43 162 89 343	34 45 151 74 304	1,229 987 2,905 1,764 6,885
1918 19	2 1 3	6 4 · 6 3 19	31 27 29 32 119	42 35 65 33 175	38 45 69 47 199	117 111 171 116 515	125 142 350 172 789	119 97 419 187 822	129 111 449 177 866	85 87 385 153 710	92 48 370 97 607	61 44 271 89 465	39 43 240 53 375	36 34 206 59 335	31 37 179 52 299	35 30 167 47 279	23 27 162 45 257	892 811 3,369 1,247 6,319
$1919 \begin{cases} 1st \ Qr. \ . \ . \\ 2nd \ Qr. \ . \ . \\ 3rd \ Qr. \ . \ . \\ 4th \ Qr. \ . \ . \\ Year \ . \ . \end{cases}$	1 1 2	8 9 12 12 41	21 30 65 48 164	37 27 52 77 193	43 40 56 54 193	109 106 186 192 593	168 112 321 255 856	162 87 293 246 788	112 90 341 202 745	96 69 311 159 635	74 61 237 143 515	55 47 218 113 433	40 46 167 88 341	51 43 166 75 335	33 26 142 73 274	37 24 153 78 292	25 27 114 66 232	962 738 2,649 1,690 6,039
$1920 \begin{cases} 1st \ Qr. \ \\ 2nd \ Qr. \ \\ 3rd \ Qr. \ \\ 4th \ Qr. \ \\ Year \ \end{cases}$		17 15 14 22 68	40 54 60 57 211	84 72 80 61 297	50 54 90 62 256	191 195 244 202 832	226 229 298 287 1,040	168 192 343 372 1,075	158 157 309 326 950	119 148 269 321 857	93 113 262 218 686	52 89 196 184 521	42 70 188 179 479	36 44 145 150 375	27 40 115 149 331	30 34 94 121 279	27 26 67 96 216	1,169 1,337 2,530 2,605 7,641
1911 { 1st Qr 1911 2nd Qr 3rd Qr 4th Qr Decennium	4 3 17 5 29	110 118 142 118 488	348 381 655 405 1,789	530 498 1,290 650 2,968	465 487 1,313 633 2,898	1,457 1,487 3,417 1,811 8,172	1,961 1,798 6,691 3,166 13,616	1,837 1,621 7,784 3,424 14,666	1,548 1,447 8,284 3,340 14,619	1,262 1,169 7,883 2,880 13,194	1,096 944 6,916 2,383 11,339	800 775 5,972 2,036 9,583	663 690 5,346 1,729 8,428	561 558 4,711 1,581 7,411	492 521 4,078 1,456 6,547	461 454 3,550 1,244 5,709	415 400 3,283 1,167 5,215	12,553 11,864 67,865 26,217 118,499

The deaths must be divided between the infants born in these two quarters in certain approximate proportions determined by the age at death. Thus for infants dying within 24 hours of birth it may be assumed that all births were registered during the same quarter as the deaths, but for those dying at 1–7 days of age a few of the births will have been registered in the previous quarter. For infants dying at 9–12 months of age the two possible quarters of birth are the third and fourth preceding that of death. But when death occurs in the tenth month of life the great bulk of the infants must have been born in the third preceding quarter, and when it occurs in the twelfth month of life, in the fourth preceding quarter. The distribution between the two quarters of birth concerned in each case has been made by assigning the following proportions of deaths to the more recent of the two, the remainder falling to the more remote—age at death under 1 day, 100 per cent.; 1–7 days, 98 per cent.; 1–2 weeks, 89 per cent.; 2–3 weeks, 81 per cent.; 3–4 weeks, 73 per cent.; 4 weeks–2 months, 54 per cent.; 2–3 months, 17 per cent.; 3–4 months $\frac{5}{6}$; 4–5 months, $\frac{1}{2}$; 5–6 months, $\frac{1}{6}$; 6–7 months, $\frac{5}{6}$; 7–8 months, $\frac{1}{2}$; 8–9 months, $\frac{1}{6}$; 9–10 months, $\frac{5}{6}$; 10–11 months, $\frac{1}{2}$; 11–12 months, $\frac{1}{6}$. In this way

^{*} These ratios are really more applicable to the quarters of occurrence of births and deaths than to those of their registration, as they make little allowance for the greater delay in the registration of births than of deaths, but to ascertain in each case the approximate extent of this excess of delay in registering births would have been a laborious undertaking.

the 76,552 infant deaths registered during the four quarters of 1920 were assigned as follows to the five quarters of birth possible in each case:—

Quarter					Quart	er of Birt	h.			
of		1st 1919	2nd 1919	3rd 1919	4th 1919	1st 1920	2nd 1920	3rd 1920	4th 1920	Total.
Death.			ı	De	eaths unde	er one yea	r of age.			
1st 1920 2nd 1920 3rd 1920 4th 1920	0 0 0 0 0 0	1,059	2,403 985 — — 3,388	2,961 2,217 526 — 5,704	5,944 2,668 1,380 811 10,803	11,458 4,651 1,942 1,943 19,994	9,709 3,290 2,461 15,460	7,667 4,245 11,912	8,232 8,232	23,825 20,230 14,805 17,692 76,552
				De	ath-Rates	per 1,00	0 Born.			*
1st 1920 2nd 1920 3rd 1920 4th 1920	• •	7·3 — — —	16·2 6·6 —	16·9 12·6 3·0	26·6 11·9 6·2 3·6	$42 \cdot 3$ $17 \cdot 2$ $7 \cdot 2$ $7 \cdot 2$	39·1 13·2 9·9	33·4 18·5	39.5	$ \begin{array}{r} 109 \cdot 3 \\ 87 \cdot 4 \\ 63 \cdot 0 \\ 78 \cdot 7 \end{array} $
Total	• • .	7.3	22.8	32.5	48.3	73.8	62.2	51.8	39.5	84.55

The death-rates for infants born in each quarter concerned both for each quarter of death and for the whole year, are obtained by relating the deaths calculated as occurring amongst the infants born in that quarter to the births registered in it (see Table 1 of the Registrar-General's Quarterly Returns). It remains to sum up the rates for the eight quarters of birth into a single rate applying to the infant deaths of 1920 as a whole.

To do this we have to consider what the resultant death-rate would have been if the distribution of births over the eight quarters in question had been normal, since the object of the whole proceeding is to get rid of the distortion of this rate by abnormality in the distribution of these births. If births were normally distributed over the four quarters of the year in equal proportions (and equal in numbers from year to year) this could evidently be done by adding together the eight rates applying to the four quarters of the two years concerned and dividing by four, so getting an average of the combined rates for infants born in the first, second, third and fourth quarters respectively, the result in this case being 84·55. But as there is normally some slight difference between the birth-rates recorded for the four quarters of the year, the weights attaching to their respective death-rates are correspondingly different. To determine these the quarterly distribution of births during the last four years unaffected by the war, 1911–14, has been taken as the standard to which to refer the quarterly mortalities.

These were approximately in the proportion 250, 255, 255, and 240. Multiplying the mortalities into these figures and summing the products gives the result of 84.52 as the rate of infant deaths during 1920 per 1,000 corresponding births. It will be noted that it is practically the same as the average of the four quarterly rates.

A similarly close approximation has been met with for each of the ten years 1911–20, the average of the death-rates of infants born in the first, second, third and fourth quarters of the two years concerned constantly exceeding the standardized rate ($84\cdot52$ in 1920) by a difference which is in all cases less than $\cdot1$ per 1,000 born.

The result is necessarily similar if we compare the average of the mortality rates for infants dying in each quarter of any year (as obtained by summing the rates for those dying in that quarter and born in the five possible quarters of birth and printed in italics in the statement above to indicate their approximate nature) with the standardized rate for the whole year, since in each case the process is one of combining the same elements—the mortalities of infants having a common quarter of birth and death—and dividing by four to get the annual rate.

In both cases it is immaterial to the practical completeness of the correspondence with the standardized rate whether the rates dealt with are for the whole of the first year of life or for any portion of it.

The method also assumes that the numbers of births are normally equal in each of the two years concerned in each case as well as being practically equal in each quarter of each year. But some such assumption has to be made if we are to get rid of the effects of the violent fluctuations in their numbers during the last few years; and in the light of the numbers recorded in Table 2 equality as between any two successive years seems obviously the normal condition to assume.

The fact that the inequality of the normal quarterly birth-rates may for practical purposes be disregarded is a matter of considerable practical convenience, as it enables us, having already, for the purpose of standardizing the total infant mortality in each year, tabulated the deaths at each week or month of age in each quarter by their two quarters of birth, to obtain comparable death-rates at each age by ascertaining and summing the two rates (for the two quarters of birth concerned) applying to each quarter of death to obtain the quarterly death-rate, and averaging these to obtain annual mortalities. The workings for each separate age period may be recorded in a tabular statement similar to that given on the preceding page for all ages under one year, but with two instead of five quarters of birth entries against each quarter of death. The annual rates have been worked out by the method of standardization described for ages 0-4 weeks, 4 weeks-3 months, 3-6, 6-9 and 9-12 months, as well as for the complete period 0-12 months. For sub-divisions of these age groups the average of the four quarterly rates has been taken. The quarterly rates shown have all been obtained by simple aggregation of the rates for the two or five quarters of birth concerned in each case. The rates for the decennium have all been obtained by the standardizing process described. This has been applied by summing the births and deaths during the quarters concerned. Thus for infants dying at each age under three months in the first quarter of each year the deaths of those taken as born during the same quarter and during the fourth quarter of the previous year respectively were summed for the ten years and related in both cases to the corresponding births, and so for other quarters of and ages at death, the complete mortalities for the first second third and fourth quarters of birth being then weighted in the proportion 250: 255: 255: 240.

The results are shown in Table XX, which enables us to trace the course of mortality in each portion of the first year of life quarter by quarter throughout the past decennium without distortion due to the abnormal variations of the birth-rate. The extent of this distortion, as applying to total infant mortality, is shown by the following comparison of standardized and crude rates for each of the ten years dealt with.

TOTAL	INFANT	MORTALITY.

	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.	1911–20
Crude Standardized	130·1 129·2	94·8 94·7	108·4 108·9	104·6 104·4	109·7 105·8		96·5 91·1		89·1 93·2		100·4 100·5

As was to be expected, the two rates are closely approximate during the four years, 1911–14, before war disturbance of the birth-rate had set in, thus proving that in ordinary times the crude rate is quite sufficient. In 1915 the first sharp fall in the birth-rate occurred, and the crude infant mortality was exaggerated in consequence. A still greater fall in the birth-rate occurred in 1917, and was accompanied by correspondingly greater exaggeration of infant mortality. Towards the close of 1919 a sharp rise occurred in the birth-rate, which was continued in 1920, infant mortality being consequently much understated for both years by the crude figures.

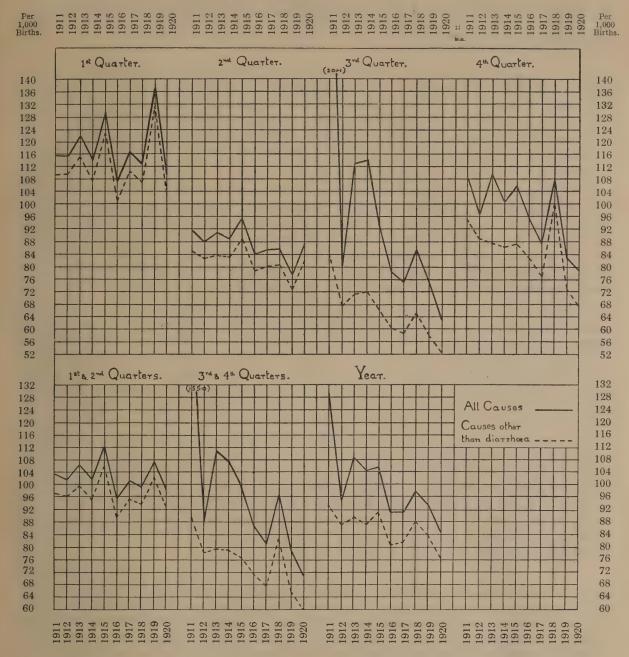
But a far more striking illustration of the unreliability of crude infant mortality rates during a period of rapidly fluctuating birth-rates is provided by comparison of the conventional rates for the four quarters of 1920 with those obtained by relating the deaths to the corresponding births. The figures are as follows:—

Conventional Rate 88 81 64 85 80 Corrected Rate 87 63 79 85			1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	Year.
				81 87			

TABLE XX.—ENGLAND AND WALES.—INFANT DEATHS at VARIOUS AGES during each QUARTER of the YEARS 1911-20, per 1,000 corresponding Births.

	1st	2nd	3rd	4th		1st	2nd	3rd	4th	li .	l 1st	2nd	3rd	4th	
	Qr.	Qr.	Qr.	Qr.	Year.	Qr.	Qr,	Qr.	Qr.	Year.	Qr.	Qr.	Qr.	Qr.	Year.
		Uı	nder 1	Day.			. 1	-7 Day	rs.			1	−2 Wee	eks.	
1911	11·3 11·2 12·0 12·0 10·4 11·5 11·3 10·2 12·3 9·9 11·17	11.8 11.4 12.1 11.7 10.6 10.5 11.5 10.7 12.6 10.4 11.30	11·5 11·1 11·3 10·8 10·7 10·6 10·7 11·3 12·3 10·3 11·03	11.9 11.4 11.9 11.2 11.7 11.0 10.5 12.3 11.5 10.8 11.44	11.6 11.3 11.8 11.4 10.9 10.9 11.0 11.1 12.2 10.4 11.23	14·0 14·3 14·5 14·3 15·0 12·4 15.7 12·4 14·01	12·0 13·0 12·6 12·9 12·3 12·9 11·5 13·6 11·3 12·34	11·1 11·2 10·9 10·6 10·4 10·1 10·2 10·7 11·9 10·4 10·75	13·8 13·1 12·8 13·1 13·3 12·6 11·6 13·7 13·5 12·0 12·98	12·7 12·9 12·7 12·5 12·3 12·4 12·1 13·7 11·5 12·51	6·0 6·8 7·0 6·3 6·8 6·2 7·1 5·7 7·6 6·0 6·50	5·0 5·2 5·3 5·2 5·3 5·1 5·3 5·0 5·3 5·5 5·20	6·3 5·1 4·9 4·7 4·8 4·6 4·5 4·7 5·3 4·91	6·6 5·4 5·8 5·9 5·8 6·3 5·6 6·5 6·0 5·5 5·92	6·0 5·6 5·8 5·5 5·7 5·6 5·6 5·5 6·1 5·3 5·63
		2-3	Weeks			,	3	4 Wee	eks.		T	Total ur	nder 4 V	Weeks.	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20	5·4 6·5 6·3 5·8 6·7 5·6 6·9 5·6 6·8 5·8	4·3 4·7 4·9 4·4 4·4 4·3 3·9 4·1 4·9 4·45	7·3 3·9 5·0 4·6 3·9 3·8 3·7 3·8 3·8 3·3 4·33	6·8 4·8 5·5 5·2 5·0 5·6 4·4 5·0 4·9 4·2 5·18	6·0 5·0 5·4 5·0 5·0 4·9 4·8 4·6 5·01	4·4 4·9 4·9 4·5 4·7 3·8 4·5 4·2 5·2 4·3 4·52	3·2 3·3 3·1 3·5 3·5 3·2 3·0 3·1 2·9 3·3 3·22	5.6 3.2 3.5 3.7 2.8 2.7 2.7 2.7 3.0 2.7 2.4 3.27	4.6 3.5 3.9 3.8 3.8 3.9 3.2 3.4 3.7 3.2 3.69	4·5 3·7 3·9 3·9 3·7 3·4 3·4 3·6 3·6	41·0 43·8 44·7 43·0 42·8 41·4 44·6 38·0 47·5 38·4 42·32	36·3 37·4 37·8 37·6 35·9 35·4 37·0 34·0 38·5 36·51	41 · 8 34 · 5 35 · 6 34 · 4 32 · 6 31 · 7 31 · 6 33 · 3 35 · 9 30 · 8 34 · 31	43·7 38·1 40·0 39·2 39·6 39·5 35·3 41·0· 39·6 35·7 39·21	40·6 38·4 39·5 38·5 37·7 36·9 37·1 36·6 40·4 35·0 38·06
		4 Weel	ks-2 N	fonths.			2-	-3 Mont	hs.		į. 1	Γotal—	4 Weeks	-3 Mon	ths.
1911	12·8 14·3 14·2 12·9 14·1 12·0 13·5 13·1 16·4 12·8 13·53	8·6 8·8 8·7 8·3 8·4 8·2 7·8 8·7 6·6 8·9 8·38	19·7 8·1 11·4 11·7 9·1 7·9 7·9 8·5 7·4 6·4 9·96	14·4 9·8 12·4 11·1 11·7 11·6 10·1 9·8 9·0 8·7 10·86	13.9 10.3 11.7 11.0 10.8 9.9 9.8 10.0 9.9 9.2 10.66	9·1 10·0 9·0 8·9 9·8 8·2 9·7 9·1 10·7 8·8 9·29	5·9 6·0 6·1 6·3 6·4 5·6 5·3 5·6 4·6 5·8 5·82	19·0 6·0 9·8 10·1 7·0 6·1 6·0 6·6 5·2 4·5 8·23	9·1 7·8 9·9 7·8 8·5 8·3 7·6 7·2 6·4 6·3 7·92	10·8 7·5 8·7 8·3 7·9 7·1 7·2 7·1 6·7 6·4 7·80	21·8 24·5 23·2 21·8 23·7 20·2 23·1 22·3 27·1 21·7 22·82	14·5 14·8 14·8 14·7 14·8 13·8 13·1 14·3 11·1 14·8 14·19	38·7 14·2 21·3 21·8 16·0 13·9 13·8 15·2 12·6 10·9 18·19	23·5 17·5 22·2 19·0 20·2 19·9 17·6 17·0 15·3 15·0 18·77	24·7 17·7 20·3 19·3 18·6 16·9 17·1 16·4 15·5 18·46
		3-	-6 Mon	ths.			6-9	9 Mont	hs.	1	,	9-	12 Mon	ths.	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20	18·7 19·2 20·2 19·7 21·7 17·7 19·9 19·2 23·0 18·1 19·69	13·9 12·7 13·7 13·1 14·0 12·5 11·6 11·9 10·3 12·4 12·70	52·3 12·4 24·4 18·2 14·4 12·9 15·8 12·2 8·8 20·01	18·3 15·1 20·8 17·7 19·1 16·1 15·5 17·6 12·1 12·7 16·59	25·9 14·9 19·8 18·7 18·2 15·2 15·0 16·1 14·4 13·0 17·24	17·3 15·0 17·9 16·2 20·7 14·5 15·3 17·2 21·2 16·4 17·10	13·3 12·1 12·4 12·2 14·6 11·4 12·1 12·2 9·2 12·2 12·2	39·8 9·7 17·8 18·9 14·4 10·3 8·9 11·4 8·2 6·9 14·97	12·3 12·9 14·5 12·7 14·2 10·6 9·9 16·7 8·2 8·3 12·03	20·6 12·5 15·7 15·0 16·0 11·7 11·6 14·4 11·8 11·0 14·09	16·7 12·9 16·0 13·6 20·7 13·3 13·8 15·9 18·7 14·7 15·58	13·6 11·1 12·3 11·8 16·0 10·7 11·7 13·1 8·3 12·5 12·20	28·4 8·7 13·9 14·6 11·6 7·9 7·8 10·2 6·4 5·5 11·84	11·1 12·8 12·1 11·9 12·5 8·9 15·3 7·6 6·9 10·77	17·4 11·4 13·6 13·0 15·2 10·3 10·6 13·7 10·3 10·0 12·61
		,		,			Total	under l	l Year.						
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20						115·5 115·3 122·0 114·3 129·6 107·2 116·9 112·6 137·5 109·3 117·50	88.0	201·1 79·5 112·9 114·0 93·0 78·2 75·1 85·8 75·2 63·0 99·32	108 · 8 96 · 5 109 · 7 100 · 5 105 · 8 95 · 1 87 · 3 107 · 7 82 · 8 78 · 7 97 · 38	129·2 94·7 108·9 104·4 105·8 91·1 91·1 97·9 93·2 84·5 100·47					

DIAGRAM I.—ENGLAND AND WALES: QUARTERLY INFANT MORTALITY (PER 1,000 CORRESPONDING BIRTHS) FROM ALL CAUSES AND FROM CAUSES OTHER THAN DIARRHŒA, IN EACH YEAR, 1911–20.



The conventional rate for the first quarter understates the mortality to a ludicrous extent because it relates the deaths of infants born when the birth-rate was very low to the births of the quarter when it reached the summit of its post-war rise. In the fourth quarter we see the opposite effect, the greatly decreased births being now too few to correspond with the deaths of the numerous infants born during the high birth-rate period.

As the process used for restating the complete infant mortality during each of the ten years dealt with has provided as a by-product the rates applying, quarter by quarter, to the first year of life and to its various sub-divisions in Table XX, the opportunity arises of reviewing the reduction in the total rates during the decennium in the light of these figures.

Possibly their most striking feature is the extent to which this reduction has been confined to the second half of the calendar year. This is clearly brought out by Diagram I, in which the continuous lines refer to total infant mortality, calculated as described above. It will be seen that the considerable fall shown for the year as a whole hardly applies at all to the curve relating to the first quarter, and but slightly

to that for the second, while it is exaggerated in those for the two latter quarters. It is true that if the peak in the first quarter curve due to influenza in 1919 is disregarded some slight improvement may be discerned even here, and that until the record for 1920 was added to the second quarter curve those for the four preceding years gave more indication of decline, but compared with the other two quarters the general impression is one of very slight decline in the first and very rapid decline in the second half of the calendar year. This is well shown by the curves contrasting the results for the first and second halves of the year.

Of course, the appearance of decline in all the curves in which the deaths of the third quarter are represented is much increased by the enormous mortality from diarrhœa in 1911. If the record for that year is left out of the comparison so that the rates compared run from 1912 to 1920, in both of which years mortality from diarrhœa was almost equally low, about 8 per 1,000 births in each case, the appearance of decline both in the third quarter and in the second half of the year is very much lessened.

This fact raises the question how far the apparent difference between the two halves of the year is a simple consequence of the great lessening of diarrhœal mortality during the last ten years. If this were the sole explanation the observation would lose most of its interest, for it would merely amount to the restatement of a familiar fact in another form. In order to decide how far mortality ascribed to diarrhœa is the explanation the rates represented by the broken lines in the diagram have been calculated by the same method as that used for total mortality.

These apply to all causes of death except diarrhoea, and it will be seen that the general impression of almost complete limitation of the movement to the second half of the year is confirmed by them, although the excesses for 1911 are now reduced to moderate dimensions. But the fact that these excesses remain well marked in all curves in which the third quarter is represented, in contrast to those in which it is not, suggests the probability that a number of deaths really due to diarrhoea in the epidemic of 1911 may have been ascribed to other causes such as, probably, convulsions and atrophy. This difficulty may be got over by restricting the period dealt with to the nine years 1912–20, a period which presents the special advantage already mentioned that the mortality ascribed to diarrhoea was almost equally low in each of its limiting years. Comparison of the rates shown in Table XXI for 1912 and for 1920 shows a decline of non-diarrhoeal mortality in the latter year of $5\cdot4$ per cent. in the first quarter, $1\cdot2$ in the second, $22\cdot3$ in the third, and $24\cdot0$ in the fourth. Practical limitation of the recent decline in infant mortality to the second half of the calendar year appears, therefore, to be a definite fact, even when the influence of diarrhoea is fully excluded.

This is hardly the place in which the significance of this unexpected result can be most appropriately discussed; but it may perhaps be remarked that it seems to raise at least two questions, first how far a decline practically confined to one half of the year can be ascribed to the result of remedial measures in operation equally throughout the whole of the year, and second, whether the decline in mortality from diarrhea may not be related in causation to the decline in mortality during the same part of the year from other causes, and thus form, to some extent at least, but the most conspicuous example of a general tendency. It must be noted, however, that the large decline in infant mortality during the first ten years of the century was by no means limited to the first six months of the calendar year, but appears to have been fairly well distributed over the whole of it. In this case the crude rates may be taken as a sufficiently reliable guide to the course of events. Comparing 1901 with 1910 they indicate a fall of 16 per cent. in the first quarter, 23 in the second and 15 per cent. in the fourth. Comparison of the third quarters of these two years is useless on account of their very different diarrheal mortalities (Table XXIII) but if we compare 1902 with 1910, the diarrheal rates in the two years being very similar, a fall of 22 per cent. results. That for non-diarrheal mortality would be somewhat less. It is interesting, moreover, to find that prior to 1910 the mortality of the fourth quarter was frequently greater than that of the first.

A second point of some interest brought out by Tables XX and XXI is the extent to which infant mortality varies in inverse proportion to temperature. This is obscured to some extent in Table XX by the superposition in some years upon the curve of mortality from other causes of a secondary peak in the third quarter

Table XXI.—England and Wales.—Infant Deaths at Various Ages from Causes other than Diarrheal Diseases during each Quarter of the Years 1911–20, per 1,000 Corresponding Births.

	1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	Year.	1st Qr.	2nd Qr,	3rd Qr,	4th Qr.	Year.	1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	Year.
		Under 1	l Day.	!!			1-	-7 Day	s.			1-	–2 Wee	ks.	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20	11·3 11·3 12·0 12·0 10·4 11·5 11·3 10·2 12·4 9·9 11·17	11·8 11·4 12·1 11·7 10·6 10·5 11·5 10·7 12·6 10·4 11·20	11·4 11·1 11·3 10·8 10·7 10·6 10·7 11·2 12·3 10·3 11·02	11·9 11·4 11·9 11·2 11·7 11·0 10·5 12·3 11·5 10·8 11·44	11.6 11.3 11.8 11.4 10.9 10.9 11.0 11.1 12.2 10.4 11.23	13·9 14·3 14·4 14·2 14·1 14·2 15·0 12·4 15·6 12·4 13·96	11·9 13·0 12·5 12·8 11·9 12·2 12·7 11·4 13·6 11·3 12·29	11·0 11·1 10·8 10·5 10·3 10·1 10·1 10·6 11·9 10·4 10·68	13·8 13·1 12·7 13·0 13·2 12·6 11·5 13·7 13·4 11·9 12·92	12·7 12·9 12·6 12·6 12·4 12·3 12·3 12·0 13·6 11·5 12·46	5·8 6·7 6·9 6·1 6·7 6·0 6·8 5·5 7·4 5·9 6·34	$\begin{array}{c} 4 \cdot 8 \\ 4 \cdot 9 \\ 5 \cdot 1 \\ 5 \cdot 0 \\ 5 \cdot 1 \\ 4 \cdot 9 \\ 5 \cdot 1 \\ 4 \cdot 7 \\ 5 \cdot 1 \\ 5 \cdot 2 \\ 5 \cdot 01 \end{array}$	5·5 4·8 4·6 4·4 4·5 4·4 4·5 4·8 4·1 4·59	6·4 5·3 5·6 5·7 5·6 6·0 5·4 6·4 5·8 5·2 5·71	5·6 5·4 5·6 5·3 5·5 5·3 5·4 5·3 5·8 5·1 5·41
		2-3 V	Veeks.				3-	4 Wee	ks.		To	otal—U	nder 4	Weeks.	
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20	5·2 6·4 6·1 5·6 6·5 5·4 6·5 5·4 6·5 5·4 5·86	4·1 4·4 4·6 4·1 4·2 4·1 4·2 3·7 4·0 4·5 4·20	5·3 3·6 4·2 3·8 3·4 3·3 3·3 3·4 3·5 2·9 3·70	6·5 4·6 5·1 4·9 4·6 5·2 4·1 4·8 4·5 4·0 4·84	5·3 4·8 5·0 4·6 4·7 4·5 4·5 4·6 4·2 4·65	4·3 4·6 4·7 4·3 4·4 3·5 4·2 3·9 4·8 4·1 4·29	3·0 3·0 2·9 3·2 2·9 2·8 2·8 2·6 3·1 2·99	3·5 2·9 2·9 3·0 2·3 2·3 2·4 2·6 2·3 2·0 2·63	4·2 3·3 3·5 3·5 3·4 3·5 3·1 3·4 2·9 3·37	3·8 3·5 3·5 3·5 3·3 3·1 3·1 3·3 3·3 3·3	40·5 43·2 44·1 42·1 42·0 40·7 43·9 37·4 46·8 37·6 41·61	35 · 7 36 · 6 37 · 0 36 · 8 35 · 1 34 · 7 36 · 4 37 · 7 34 · 6 35 · 79	36·7 33·5 33·7 32·5 31·3 30·6 30·8 32·3 34·8 29·8 32·62	42·7 37·5 38·7 38·2 38·6 38·5 34·5 40·2 38·7 34·8 38·29	$\begin{array}{c} 38 \cdot 9 \\ 37 \cdot 7 \\ 38 \cdot 4 \\ 37 \cdot 4 \\ 36 \cdot 8 \\ 36 \cdot 1 \\ 36 \cdot 4 \\ 35 \cdot 8 \\ 39 \cdot 5 \\ 34 \cdot 2 \\ 37 \cdot 08 \end{array}$
	4 V	Veeks—	2 Mont	hs.			2-	3 Mont	hs.		To	tal—4	Weeks-	-3 Mont	hs.
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1911–20	11·9 13·4 13·1 12·0 13·0 11·0 12·4 12·3 15·3 12·0 12·56	7·6 7·9 7·8 7·6 7·4 7·3 7·0 7·9 5·8 8·1 7·50	$9 \cdot 0$ $6 \cdot 7$ $7 \cdot 4$ $7 \cdot 6$ $6 \cdot 6$ $6 \cdot 1$ $5 \cdot 9$ $6 \cdot 5$ $5 \cdot 4$ $5 \cdot 1$ $6 \cdot 69$	12·5 8·8 9·9 9·4 10·0 8·8 8·9 7·7 7·4 9·26	10·3 9·2 9·6 9·2 9·1 8·6 8·5 8·9 8·6 8·2 9·00	8·1 9·2 8·0 7·8 8·8 7·3 8·8 8·4 9·7 8·1 8·36	5·1 5·3 5·1 5·4 5·6 4·9 4·6 5·0 4·0 5·1 5·03	6·2 4·6 5·1 5·2 4·3 4·1 3·9 4·1 3·2 3·2 4·43	$7 \cdot 4$ $6 \cdot 7$ $7 \cdot 1$ $6 \cdot 2$ $6 \cdot 3$ $6 \cdot 6$ $6 \cdot 0$ $6 \cdot 1$ $5 \cdot 0$ $4 \cdot 6$ $6 \cdot 22$	6·7 6·5 6·3 6·2 6·3 5·7 5·8 5·9 5·5 6·01	20·0 22·5 21·2 19·8 21·7 18·2 21·2 20·7 25·0 20·1 20·92	12·8 13·2 12·8 12·9 12·9 12·1 11·5 12·9 9·8 13·2 12·54	15·3 11·3 12·5 12·8 10·9 10·2 9·8 10·6 8·6 8·2 11·12	20·0 15·5 16·9 15·6 15·7 16·6 14·8 14·9 12·7 12·0 15·48	17·0 15·6 15·9 15·3 15·3 14·3 14·8 14·0 13·4 15·02
1		3–6 Mo	onths.				6–	9 Mont	hs.			9-	12 Mon	ths.	
1911	16·8 17·4 18·2 17·3 19·7 15·8 17·9 17·2 21·4 16·2 17·73	11 · 8 11 · 0 11 · 4 11 · 1 12 · 1 11 · 1 10 · 0 10 · 3 8 · 8 10 · 7 10 · 93	13·1 8·5 10·3 10·4 9·4 8·1 7·0 8·5 6·2 5·5 8·78	14·0 12·8 13·7 13·0 13·0 12·1 11·9 15·1 9·0 9·1 12·38	13·9 12·4 13·4 13·6 11·8 11·8 11·7 12·8 11·4 10·4	16·1 14·2 16·6 15·1 19·6 13·4 14·3 20·4 15·6 16·10	$\begin{array}{c} 12 \cdot 1 \\ 11 \cdot 2 \\ 11 \cdot 0 \\ 11 \cdot 0 \\ 13 \cdot 5 \\ 10 \cdot 5 \\ 11 \cdot 2 \\ 11 \cdot 5 \\ 8 \cdot 4 \\ 11 \cdot 2 \\ 11 \cdot 23 \end{array}$	$ \begin{array}{c} 10 \cdot 1 \\ 7 \cdot 1 \\ 7 \cdot 9 \\ 8 \cdot 7 \\ 7 \cdot 7 \\ 6 \cdot 0 \\ 5 \cdot 6 \\ 6 \cdot 9 \\ 4 \cdot 6 \\ 4 \cdot 7 \\ 7 \cdot 00 \end{array} $	9·5 11·4 9·7 9·7 10·2 8·2 8·0 15·4 6·4 6·3 9·43	12·0 11·0 11·3 11·1 12·8 9·5 9·8 12·5 10·0 9·5 10·94	15·9 12·3 15·2 12·8 19·9 12·7 13·2 15·3 18·1 14·1 14·90	12·7 10·5 11·4 11·1 15·2 10·2 11·1 12·6 7·9 11·9 11·53	$\begin{array}{c} 8.8 \\ 6.9 \\ 7.1 \\ 7.5 \\ 7.1 \\ 5.2 \\ 5.4 \\ 7.0 \\ 3.9 \\ 4.1 \\ 6.38 \end{array}$	8·9 11·6 8·6 9·7 9·7 7·3 7·5 14·5 6·1 5·4 8·85	11.6 10.3 10.6 10.3 13.0 8.9 9.3 12.4 9.0 8.9 10.42
							Total-	—Under	1 Year				-		
1911	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •			109 · 3 109 · 5 115 · 3 107 · 2 122 · 9 100 · 7 110 · 4 106 · 9 131 · 5 103 · 6 111 · 25	85·1 82·6 83·7 83·1 89·0 78·6 80·1 80·7 72·6 81·6 82·02	83·9 67·4 71·4 72·0 66·1 60·2 58·6 65·2 58·0 52·4 65·91	95·1 88·9 87·6 86·2 87·3 82·7 76·7 100·1 72·9 67·6 84·43	93·4 87·1 89·5 87·1 91·3 80·6 81·5 88·2 83·8 76·3 85·90					

due to diarrhœa, though even here correspondence with temperature has been almost unbroken during the last six years, the first quarter providing the highest mortality, and the third the lowest in each of these years. But when diarrhœa is excluded, as in Table XXI, the correspondence becomes much more strongly marked. The winter quarter now yields the highest mortality and the summer the lowest without a single exception during the ten years, the autumn (fourth quarter) rate being higher than that of the spring (second quarter) in seven out of the ten years. The winter maximum and summer minimum apply moreover at all periods of the first year of life after the first day with very few exceptions, most of which may be explained by the epidemics of diarrhoea and of influenza. But as between the second and fourth quarters the order of mortality varies with age, the second furnishing the higher rate of the two at ages 6–9 and 9–12 months in all years except 1912 and 1918, and the fourth, with still fewer exceptions, at earlier ages (0–4 weeks, 4 weeks–3 months, and 3-6 months).

The fact that a well-marked correspondence of mortality with temperature exists so early as the first week of life is of interest as showing how early post-natal causes come into operation. It would seem that while it may be possible to lessen the mortality of the first day only by measures taken before and during birth, that of the remainder of the first week as well as at later ages, being much influenced by environment, should be susceptible of improvement by increased post-natal care. Whatever tends to protect the new-born as well as the older infant against the added risks of winter will evidently tend to reduce mortality.

Although the mortality of the first day shows little or no seasonal variation (Table XX) its curve is marked by irregular waves of increase and decrease of a duration of one to two years. Much the most marked of these commenced in the latter part of 1918 and continued throughout 1919. For four quarters in succession, the last of 1918 and the first three of 1919, this mortality was higher than in any other of the forty quarters compared. Influenza might explain the first two of these four quarterly rates, but the third was the highest of all. The same waves are clearly impressed upon the curve for the remainder of the first week, but after the second all trace of them disappears.

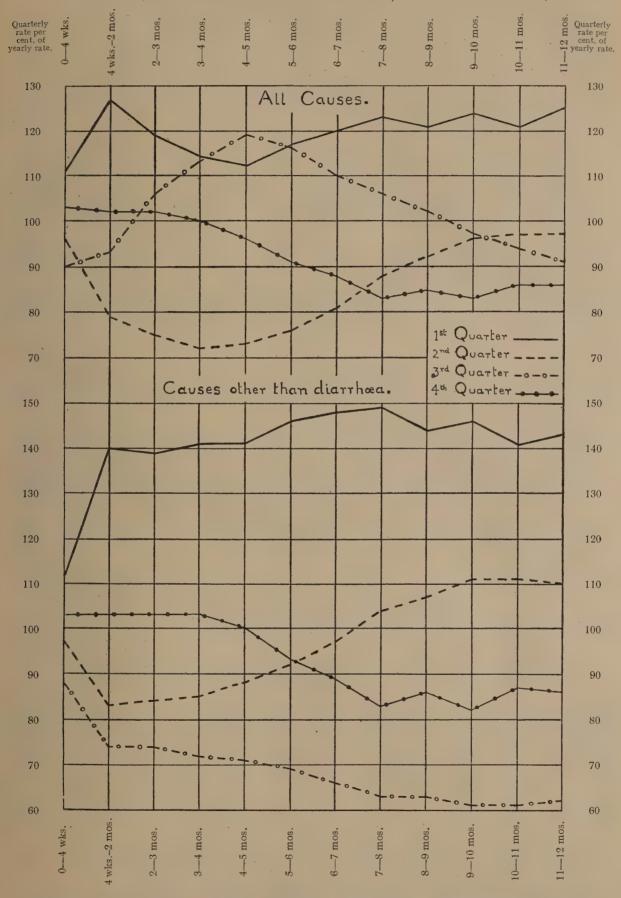
The age at which the influence of season produces its greatest effect may be ascertained from Table XXII, which states for the decennium as a whole the percentage of the corrected yearly rate recorded for each of the four quarters at each month of age and in the divisions of the first month dealt with. These proportions are shown both for all causes and for causes other than diarrhæa.

TABLE XXII.—SEASONAL DISTRIBUTION of INFANT MORTALITY (PER 1,000 CORRESPONDING BIRTHS), 1911-20. (QUARTERLY RATES PER CENT. of YEARLY RATE.)

			All (Causes.		. 1	Excluding	Diarrhœa	L.
		1st Qr.	2nd Qr.	3rd Qr.	4th Qr.	1st Qr.	2nd Qr.	3rd Qr.	4th Qr.
Under 1 day		 99	101	98	102	99	101	98	102
1-7 days		 112	99	86	104	112	99	86	104
1–2 weeks		 115	92	87	105	117	93	85	106
2–3 ,,		122	89	86	103	126	90	80	104
3-4 ,,		 123	88	89	101	129	90	79	102
0–4 ,,		 111	96	90	103	112	97	88	103
4 weeks-2 mon		 127	79	93	102	140	83	74	103
2–3 months	4.4	 119	75	106	102	139	, 84	74	103
3-4		 114	72	113	100	141	85	72	103
4–5 ,,		 112	73	119	96	141	. 88	71	- 100
5–6 ,,		 117	76	116	91	146	92	69	93
6–7 ,,		 120	81	110	88	148	97	66	89
7–8 ,,		 123	88	106	83	149	104	63	83
8–9 ,,		 121	92	102	. 85	144	107	63	., 86
9–10 ,,		 124	96	97	83	146	111	61	82
10–11 ,,		 121	97	94	86	141	111	61	87
11–12 ,,	* *	 125	97	91	86	143	110	62	86

It will be seen from the table that the seasonal variation rapidly increases throughout the first month of life, after which, if diarrhœa is excluded, the extent of the

DIAGRAM II. — ENGLAND AND WALES: SEASONAL DISTRIBUTION OF INFANT MORTALITY (PER 1,000 CORRESPONDING BIRTHS) IN THE DECENNIUM, 1911–20.



winter maximum remains almost constant, though that of the summer minimum displays some further progressive increase. If diarrhea is included the seasonal differences are reduced in extent and made more irregular in distribution owing to its predominant effect upon the second three months of life, so comment will be limited to that portion of Table XXII, and of the corresponding Diagram II, from

(2912)

which diarrheal deaths are excluded. The striking features about the winter maximum and summer minimum are their extent and their constancy, at all ages after the first month, but the curious relation of the second and fourth quarter mortalities, to which reference has already been made, is well brought out by the diagram. For the first four months of life the mortality of the fourth quarter is slightly above the yearly average, and that of the second well below it, but after this the curve for the fourth quarter falls and that for the second rises, so that after six months their relation to each other is reversed, and for the last five months of the first year of life the second quarter deaths are above the yearly average and those of the fourth well below it.

After six months of age, therefore, the colder fourth quarter would seem to be more favourable to life than the warmer second quarter; but it seems possible that the excess mortality at this age may be due to illness contracted in the first quarter, and that similarly some of the fatal effects of illness contracted in the fourth quarter may be deferred till the first of the succeeding year. If this be so the figures furnish no real exception to the inverse ratio of mortality to temperature, it being only necessary to suppose that the older infant fights a longer battle than the younger before succumbing to the effects of cold. And again, it is not necessary to assume that temperature alone makes all the difference. Other climatic conditions accompanying low temperature may contribute to the seasonal variation of mortality; and the effect of season may even be to a greater or less extent indirect, if the care which infants receive is on the whole less adapted to winter than to summer conditions.

Trend of Mortality.—The following table traces the movement of infant mortality during the last 50 years, distinguishing the very fluctuating element in it due to diarrhea, and showing in brackets the revised figures for the years 1911-20. One contributory cause of the fall in infant mortality in 1920 is the decreased proportion of illegitimate to total births in the year (page xxv.). If illegitimate births had formed $6\cdot 0$ per cent. of the total for the year, as in 1919, instead of $4\cdot 7$, the proportion actually experienced, the infant deaths would have been increased from 76,552 to 77,549, assuming the rates of mortality for legitimate and illegitimate infants to have remained as recorded. This would involve an increase of mortality for the year from 80 to 81; or rather, seeing that the proportion of illegitimate births was exceptionally high during 1917-19 owing to war reduction of the legitimate birth rate, the infant mortalities of these three years are subject to a reduction of about 1 per 1,000 births to allow for this.

TABLE XXIII.—England and Wales.—Infant Mortality, 1871–1920, distinguishing Mortality from Diarrheal Diseases.

	Diarrhœal Diseases.	Other Causes.	All Causes.		Diarrhœal Diseases.	Other Causes.	All Causes.		Diarrhœal Diseases.	Other Causes.	All Causes.
1871–75 1876–80 1881–85 1886–90 1891–95 1896–00 1901–05 1906–10 1911–15 1916–20	19 16 14 17 20 31 23 18 19 9	134 129 125 128 131 125 115 99 91 81	153 145 139 145 151 156 138 117 110 90	1901 1902 1903 1904 1905 1906 1907 1908 1909	32 15 18 30 21 31 13 20 13	119 118 114 115 107 101 105 100 96 92	151 133 132 145 128 132 118 120 109 105	1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	36 (36) 8 (8) 19 (19) 17 (17) 15 (15) 11 (10) 10 (9) 10 (10) 9 (9) 8 (9)	94 (93) 87 (87) 89 (90) 88 (87) 95 (91) 80 (81) 86 (82) 87 (88) 80 (84) 72 (76)	130 (129) 95 (95) 108 (109) 105 (104) 110 (106) 91 (91) 96 (91) 97 (98) 89 (93) 80 (85)

Deaths under 1 year of age per 1,000 Births.

The remarkable absence of all tendency to decline during the nineteenth century as well as the rapidity of the fall since its close will be noted.

The rate of progress has been very different in different portions of the first year of life. Records are now available for forty years of the numbers of deaths under three months of age and at 3–6 and 6–12 months respectively. The deaths at each of these ages per 1,000 births registered and the proportions of the total infant mortality occurring at each age during these years are shown in Table XXIV, the corrected figures for the last ten years being shown in brackets.

Table XXIV.—England and Wales: Age Distribution of Infant Mortality, 1881–1920.

		Death	s per 1,000) Births r	egistered.			Propor	tion of D	eaths at	each age	
	Under 4 weeks.	4 Weeks to 3 months.	Total under 3 months.	3–6 months.	6-12 months.	Total under 1 year.	4	4 Weeks to 3 months.	under 3	3–6 months.	6-12 months.	Total under 1 year.
1881–1885	40 39 (39) 37 (37) 41 41 42 40 41 38 40 (40) 38 (38) 39 (30) 39 (38) 38 (38) 37 (37) 37 (37) 36 (37) 40 (41) 35 (35)	23 20 (20) 17 (17) 25 26 23 24 20 25 (25) 18 (18) 20 (20) 19 (19) 19 (19) 17 (17) 17 (17) 17 (17) 15 (16) 16 (16)	67 69 74 74 70 63 59 (59) 54 (54) 66 67 65 64 61 58 65 (65) 56 (56) 59 (60) 58 (57) 57 (57) 54 (54) 54 (54) 55 (57) 51 (51)	28 30 31 34 28 22 20 (20) 14 (15) 25 27 21 24 19 26 (26) 15 (15) 20 (20) 19 (19) 19 (18) 15 (15) 16 (15) 16 (16) 13 (14) 12 (13)	44 46 48 40 32 31 (30) 22 (23) 37 38 32 29 28 29 (29) 28 (28) 34 (31) 22 (22) 22 (22) 22 (22) 22 (22) 22 (22) 22 (22) 21 (22) 22 (22) 21 (22) 22 (22) 23 (22) 24 (24) 25 (22) 27 (21)	139	344 356 412 326 317 346 335 366 365 313 405 368 346 404 388 376 446 441	194 185 183 194 194 198 200 187 190 190 186 188 185 173 185 181 175 174 196	484 480 488 477 505 538 541 595 520 511 544 535 553 553 555 503 591 552 553 519 589 569 551 620 637	199 204 207 215 202 188 180 160 193 203 181 196 177 178 201 156 182 179 174 166 167 163 148 156	317 316 305 308 293 274 279 245 287 286 275 269 270 267 296 253 266 268 307 245 264 286 232 207	1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000

At each of the ages distinguished in the table, except 1–3 months, the crude mortality experienced in 1920 is lower than any previously met with, and the corrected rates are lower at all these ages. At ages over four weeks this advance continues a movement which has been making, on the whole, steady progress since the commencement of the present century. But the rate for the first four weeks, which has only during the last few years begun to show some small improvement, received a decided set back in 1919, from which it has now more than fully recovered. Even allowing for the larger proportion of illegitimate births in the preceding three years the 1920 rate is the lowest recorded, the rates for both legitimate and illegitimate infants being more favourable than those of any previous year. Tables XXXIV and XXXV show that the mortality ascribed to each of the two chief causes of death in these earliest weeks of life, premature birth and "atrophy debility and marasmus," was exceptionally low, and this statement applies both to the first four weeks of life and to higher ages.

Distribution of Mortality.—Table XXV shows how infant mortality was distributed in 1920 between the sexes and throughout the country.

Table XXV.—Distribution of the Mortality of Infancy throughout England and Wales, 1920.

				D	eaths ı	ınder	1 yea	r of a	ge pe	r 1,000	Birtl	ıs.			
			Mäles				I	emale	s.			Во	th Se	xes.	
	North.	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South.	Wales.	England and Wales.	North.	Midlands.	South.	Wales.	England and Wales.
London	117 106 96 110	91 76 72 80	85 73 62 57 73	97 99 89 96	85 104 86 76 90	89 82 72 85	71 58 54 61	66 55 49 44 57	71 80 70 75	66 79 67 58 69	103 94 84 98	81 67 63 71	76 64 56 51 65	84 90 80 86	76 92 77 67 80

Comparison of this table with those for the nine preceding years shows that the decline in mortality is common to all classes of area, just as it is to both legitimate and illegitimate infants of both sexes. The rates are the lowest hitherto returned for each class of area, though the decline is especially great for the rural districts, which had lagged somewhat behind the towns in 1919.

For infants of both sexes jointly, the mortality varied from 103 deaths per 1,000 births in the county boroughs of the North to 51 in the rural districts of the South. This maximum and minimum form one of the most constant features of the yearly records. From 1911 onwards there has been no year in which the infant mortality of the southern rural districts was not the lowest recorded in the corresponding table for each sex, and with two trifling exceptions in 1912 and 1914 the converse statement applies to the northern county boroughs.

Table 17 compares classes of administrative areas in respect of infant mortality with distinction of cause and legitimacy. The total mortality in the urban areas as a whole exceeded that in the rural by 24 per cent. (Table XXVI), the rural districts thus regaining their customary advantage, which had been much diminished in 1919, as a result of the specially rapid decline of their rates in 1920. At all ages over three months their rates are less than two-thirds those of the towns. This advantage of the English rural districts is of the more interest because in some countries the rural rates are commonly in excess.

Table XXVI.—Infant Mortality in Urban Districts per cent. of that in Rural Districts, 1911–20.

	·	and the second s	Under 4 Weeks.	4 Weeks— 3 Months.	3–6 Months.	6–9 Months.	9–12 Months.	Total under 1 year.
1911			106	136	145	155	164	132
1912			103	123	141	145	157	122
1913			105	141	144	149	157	129
1914			106	138	150	143	: 149	128
1915		5.	103	128	148	153	154	128
1916			102	133	150	151	156	125
1917		!	99	124	146	148	166	122
1918			104	134	152	147	158	128
1919			102	118	130	. 124	129	113
1920			102	134	151	153	164	124

The following table provides an analysis by age at death of the section of Table XXV referring to infants of both sexes. It shows that the excess in mortality of the North over the South and of the towns over the rural districts is shared by all the ages dealt with. In very early infancy the excess of North over South is much greater than that of town over country. The position of London at this age is, as usual, very favourable.

The excess of mortality in the North during the first four weeks over that in the South amounted indeed to no less than 39 per cent., as against 25, 32, and 24 per cent. in the three previous years, for which alone this tabulation has been carried out. It may be regarded, therefore, as a stable feature of the returns, and unless this is wholly attributable to difference in climate, which seems most unlikely in view of the low rates prevalent in Sweden and Norway, and even in Iceland, it seems to afford a clear indication that even the mortality of the first four weeks of life is largely preventable notwithstanding the small progress hitherto made in its reduction.

TABLE XXVII.—INFANT MORTALITY, 1920.—Proportion to that of England and Wales (taken as 100) in various portions of the First Year of Life.

	Under 4 Weeks.	4 Weeks to 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	0-3 Months.	0-6 Months.	0-9 Months.	4 Weeks to 1 Year.	3 Months to 1 Year.	6 Months to 1 Year.
Ail Areas \begin{cases} \text{North \\ Midlands \\ South \\ Wales \\ England & Wales \end{cases}	116	121	129	133	132	122	117	120	121	127	131	133
	95	87	84	81	82	89	93	91	90	84	82	81
	83	86	81	77	74	82	84	83	83	81	78	76
	106	106	102	110	120	107	106	105	106	108	109	114
	100	100	100	100	100	100	100	100	100	100	100	100
London	83	104	105	105	102	95	89	93	94	104	104	104
County Boroughs. { North	116	133	139	145	146	129	122	125	127	139	142	145
	100	103	106	98	105	102	101	102	102	103	103	101
	86	82	78	72	65	80	85	83	82	76	73	69
	102	99	109	110	118	105	101	103	104	107	112	114
	108	117	121	121	124	115	111	113	114	120	122	122
Other Urban Districts, Wales England & Wales	116	111	123	125	125	118	114	116	117	119	124	125
	91	83	79	76	75	84	88	86	85	79	77	.76
	82	71	57	51	53	70	79	74	71	60	54	.52
	107	109	108	122	136	112	108	108	110	116	120	.128
	99	93	93	93	95	96	98	97	96	93	93	.94
Rural Districts. $\begin{cases} \text{North} & \dots \\ \text{Midlands} & \dots \\ \text{South} & \dots \\ \text{Wales} & \dots \\ \text{England & Wales} \end{cases}$	113	95	103	108	94	106	108	107	107	100	102	102
	95	72	62	63	61	79	88	83	80	66	62	62
	84	59	47	38	33	63	76	71	66	47	41	36
	108	106	86	87	93	100	107	103	101	94	88	90
	98	78	71	70	66	84	92	88	86	73	69	68

The constancy as well as the degree of the decrease in mortality from the North to the South of England is very great. When the comparison is made between districts of similar class in each case, Table XXVII affords no exception to this rule in any section of the first year, and the same statement applies to 1917–1919, for which similar tables have been published. Before 1917 the comparison can only be made for the first year of life as a whole for the six years 1911–1916, but these again afford no exception to the rule. The difference increases with age at death, the mortality of the North being double to treble that of the South for children dying at 6–12 months of age in each class of area compared.

Mortality of Separate Weeks and Months.—Tables showing infant deaths and mortality in each year from 1911 to 1916 in each of the first twelve months of life and in various portions of the first month were published in the Report for the latter year for the country at large and for the four classes of administrative areas distinguished in these reports. These tables were in continuation of the series published from 1905 to 1910, distinguishing two groups of registration counties, one mainly urban and the other mainly rural. In 1917 these tables were enlarged so as to distinguish the geographical sections of the country as well as, and in combination with, the classes of administrative areas; and Tables XXVIII and XXIX, provide the same information for 1920. Distinctions of sex and legitimacy are shown only for England and Wales as a whole, but are available for each of the populations dealt with. Some of the facts and rates applying to the illegitimate will be found on page 120. To these tables have now been added Tables XVIII and XIX, to which reference has already been made. They show, for the same age periods, the distribution over the four quarters of each of the last ten years of deaths from all causes and from diarrheal diseases respectively.

TABLE XXVIII.—DEATHS under ONE YEAR by WEEK and Month of Age, 1920.

						1			Weeks.							Mon	ths.						Total
						Under 1 Day		1-2	2-3	3-4	Total under 4 Weeks	4 Weeks to 2 M'nths	2-3	3-4	4-5	56	6–7	7-8	8-9	9-10	10-11	11–12	under 1 Year.
Wales.	All Inf	fants	• •		$\left\{\begin{matrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{matrix}\right.$	5,647 4,247 9,894	4,596	2,908 2,216 5,124	2,567 1,836 4,403	1,881 1,307 3,188	19,492 14,202 33,694	5,352 3,564 8,916	3,606 2,504 6,110	2,777 2,029 4,806	2,217 1,640 3,857	1,887 1,400 3,287	1,772 1,345 3,117	1,706 1,278 2,984	1,521 1,290 2,811	1,365 1,117 2,482	1,309 1,014 2,323	1,195 970 2,165	44,199 32,353 76,552
and	Legitir	nate	٠.	٠.	$\left\{\begin{matrix} M \\ F \\ P \end{matrix}\right.$	5,060 3,790 8,850	6,037 4,249 10,286	2,698 2,054 4,752	2,371 1,684 4,055	1,743 1,201 2,944	17,909 12,978 30,887	4,896 3,224 8,120	3,201 2,222 5,423	2,485 1,805 4,290	1,996 1,466 3,462	1,682 1,243 2,925	1,606 1,190 2,796	1,557 1,162 2,719	1,381 1,142 2,523	1,258 1,034 2,292	1,193 924 2,117	1,106 875 1,981	40,270 29,265 69,535
England	Illegiti	imate			$\left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right.$	587 457 1,044	452 347 799	210 162 372	196 152 348	138 106 244	1,583 1,224 2,807	456 340 796	405 282 687	292 224 516	221 174 395	205 157 362	166 155 321	149 116 265	140 148 288	107 83 190	116 90 206	89 95 184	3,929 3,088 7,017
	All reas.	North Midlands South Wales	• •		• •	3,932 2,967 2,265 730		2,170 1,477 1,088 389	1,807 1,279 947 370	1,318 953 661 256	13,532 10,055 7,474 2,633	3,726 2,493 2,009 688	2,595 1,624 1,410 481	2,148 1,254 1,071 333	1,695 1,055 810 297	1,497 846 680 264	1,456 785 645 231	1,371 780 589 244	1,29 6 686 587 242	1,159 624 489 210	1,041 615 458 209	991 555 425 194	32,507 21,372 16,647 6,026
Lon	don					1,043	1,134	550	466	336	3,529	1,110	847	659	486	440	423	371	382	311	297	286	9,141
	ounty roughs	North Midlands South Wales England a	nd Wa	iles		9.45"	2,317 1,249 330 161 4,057	1,234 551 146 79 2,010	1,009 495 122 76 1,702	708 382 81 49 1,220	7,349 3,754 960 510 12,573	2,198 1,026 245 132 3,601	1,569 706 163 87 2,525	1,241 552 123 79 1,995	990 478 100 70 1,638	882 384 84 44 1,394	837 347 74 46 1,304	819 336 65 47 1,267	763 295 74 52 1,184	694 299 55 40 1,088	605 287 53 32 977	607 229 42 50 928	18,554 8,693 2,038 1,189 30,474
τ	other Irban stricts	North Midlands South Wales England	nd Wa	iles	•••	1,254 1,084 523 368 3,229	1,433 1,247 583 439 3,702	689 564 228 216 1,697	556 451 203 199 1,409	446. 354 140 130 1,070	4,378 3,700 1,677 1,352 11,107	1,139 917 409 361 2,826	735 587 235 253 1,810	688 474 175 172 1,509	509 372 138 148 1,167	447 296 97 164 1,004	437 283 85 140 945	419 279 105 137 940	394 260 85 131 870	354 205 82 123 764	324 206 75 129 734	295 221 66 102 684	10,119 7,800 3,229 3,212 24,360
	tural stricts	North Midlands South Wales England a	nd Wa	iles	• • •	597 806 418 217 2,038	555 883 466 288 2,192	247 362 164 94 867	242 333 156 95 826	164 217 104 77 562	1,805 2,601 1,308 771 6,485	389 550 245 195 1,379	291 331 165 141 928	219 228 114 82 643	196 205 86 79 566	168 166 59 56 449	182 155 63 45 445	133 165 48 60 406	139 131 46 59 375	111 120 41 47 319	112 122 33 48 315	89 105 31 42 267	3,834 4,879 2,239 1,625 12,577

Table XXIX.—Infant Mortality by Week and Month of Age, 1920.

											Pro	portion	of Dea	ths to	1,000 E	Births.						
								Weeks							D	Months.						
					Under I Day.		1-2	2-3	3–4	Total under 4 Weeks.	4 Weeks to 2 M'nths	2-3	3-4	4–5	5-6	6–7	7–8	8-9	9–10	10–11	11–12	Total under 1 Year.
Malck All Ini	fants			${\mathbf{F} \atop \mathbf{F} \atop \mathbf{P}}$	11·50 9·10 10·33	13·21 9·85 11·57	5·92 4·75 5·35	5·23 3·93 4·60	3·83 2·80 3·33	39·69 30·43 35·18	10·91 7·64 9·31	7·34 5·36 6·38	5·66 4·35 5·02	4·52 3·51 4·03	3·84 3·00 3·43	3·61 2·88 3·25	3·47 2·74 3·12	3·10 2·76 2·93	2·78 2·39 2·59	2·67 2·17 2·43	2·43 2·08 2·26	90·02 69·31 79·93
England and Wales Legitin Illegitin	mate .	• •	• •	$\left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right.$	10·81 8·52 9·69	12·90 9·55 11·27	5·76 4·62 5·20	5·07 3·79 4-44	3·72 2·70 3·23	38·26 29·18 33·83	10·46 7·24 8·89	6·84 5·00 5·94	5·32 4·06 4·71	4·26 3·30 3·79	3·59 2·79 3·20	3·43 2·67 3·07	3·33 2·61 2·98	2·95 2·57 2·76	2·69 2·32 2·51	2·55 2·08 2·32	2·36 1·97 2·17	86·04 65·79 76·17
Illegiti	imate			$\left\{\begin{matrix} M \\ F \\ P \end{matrix}\right.$	25·57 20·78 23·23	19·70 15·77 17·78	9·15 7·36 8·28	8·54 6·91 7·74	6·01 4·82 5·43	68·97 55·64 62·46	15.45	17·65 12·82 15·28	12·73 10·18 11·48	9·63 7·91 8·79	8·93 7·14 8·05	7·24 7·05 7·14	6·49 5·27 5·90	6·10 6·73 6·41	4·66 3·77 4·23	5·06 4·09 4·58	3·88 4·32 4·09	171 · 21 140 · 37 156 · 12
All Areas	North Midlands South Wales				0 00	12·95 11·25 9·88 12·63	6·52 4·92 4·27 5·53	5·43 4·26 3·72 5·26	3·96 3·17 2·60 3·64	40.68 33.48 29.37 37.45	11·20 8·30 7·89 9·79	7·80 5·41 5·54 6·84	6·46 4·17 4·21 4·74	5·10 3·51 3·18 4·23	4·50 2·82 2·67 3·76	4·38 2·61 2·53 3·29	4·12 2·60 2·31 3·47	3·90 2·28 2·31 3·44	3·48 2·08 1·92 2·99	3·13 2·05 1·80 2·97	2·98 1·85 1·67 2·76	97·73 71·16 65·40 85·73
London					8.65	9.40	4.56	3 · 87	2.79	29 - 27	9.21	7.03	5 · 47	4.03	3.65	3.51	3.08	3-17	2.59	2.46	2.37	75.84
County . Boroughs	North Midlands South Wales England a	nd Wa	les		11·57 10·08 8·87 10·25 10·78	12·90 11·69 10·41 11·37 12·20	6·86 5·16 4·60 5·58 6·05	5·61 4·64 3·85 5·37 5·12	3·94 3·58 2·55 3·46 3·67	40 · 88 35 · 15 30 · 28 36 · 03 37 · 82	12·22 9·61 7·72 9·33 10·83	8·72 6·61 5·14 6·15 7·60	6·90 5·17 3·88 5·58 6·00	5·51 4·48 3·15 4·95 4·93	4·91 3·60 2·65 3·11 4·19	4·66 3·25 2·33 3·25 3·92	4·55 3·15 2·05 3·32 3·81	4 · 24 2 · 76 2 · 33 3 · 67 3 · 56	3·86 2·80 1·73 2·83 3·27	3·36 2·69 1·67 2·26 2·94	3·38 2·14 1·32 3·53 2·79	103·19 81·41 64·25 84 01 91·66
Other Urban Districts	North Midlands South Wales England a	nd Wa	les		11 · 68 9 · 34 9 · 01 10 · 26 10 · 17	13·33 10·75 10·05 12·25 11·66	6·42 4·86 3·93 6·02 5·35	5·18 3·89 3·50 5·55 4·44	4·15 3·05 2·41 3·62 3·37	40 · 76 31 · 89 28 · 90 37 · 70 34 · 99	10·60 7·90 7·05 10·06 8·91	6·84 5·06 4·05 7·05 5·70	6·41 4·09 3·01 4·80 4·76	4·74 3·21 2·38 4·13 3·68	4·16 2·55 1·67 4·57 3·16	4·07 2·44 1·46 3·90 2·98	3·90 2·40 1·81 3·82 2·96	3·67 2·24 1·46 3·65 2·74	3·30 1·77 1·41 3·43 2·41	3·02 1·78 1·29 3·60 2·31	2·75 1·90 1·14 2·84 2·16	94·22 67·23 55·63 89·55 76·76
Rural Districts	North Midlands South Wales England a	nd Wa	les		13·16 10·39 9·45 10·70 10·87	12·22 11·39 10·54 14·20 11·69	5·44 4·67 3·71 4·64 4/62	5·33 4·29 3·52 4·69 4·41	3·61 2·80 2·35 3·80 3·00	39·76 33·54 29·57 38·03 34·59	8·57 7·09 5·54 9·62 7·36	6·41 4·27 3·73 6·96 4·95	4·82 2·94 2·58 4·05 3·42	4·32 2·64 1·94 3·90 3·02	3·70 2·14 1·33 2·76 2·40	4·01 2·00 1·42 2·22 2·37	2·93 2·13 1·08 2·96 2·17	3·06 1·69 1·04 2·91 2·00	2·44 1·55 0·93 2·32 1·71	2·47 1·57 0·75 2·37 1·68	1.96 1.35 0.70 2.07 1.42	84 · 45 62 · 91 50 · 61 80 · 17 67 · 09

Table XXIX shows that the decrease of mortality from North to South is well marked from the very first day of life, the advantage at this age of the South over the Midlands being greater than in the three previous years for which alone the record is available. In each of the four years open to comparison much the highest rate for the first day has been returned by the rural districts of the North, so it seems that for some reason the birth risk is at its maximum in them. There was a similar rural excess, though not so great, in the other three sections of the country as well, and this also has been noted before, though not constantly. Probably the greater difficulty of providing an adequate midwifery service in the rural districts will provide an explanation.

Comparison of Table XXIX with its counterpart for 1919 shows that the mortality of legitimate infants has increased at all ages from four weeks to five months and decreased at all others, while that of the illegitimate has decreased at every age dealt with except the ninth month. As is usually the case more deaths of illegitimate infants occurred on the first day than during the remainder of the first week, whereas with the legitimate this ratio is reversed. Whether this difference is fully accounted for by worse conditions of confinement in the case of illegitimate births it would be difficult to say. The possibility of infanticide suggests itself, but it cannot be definitely inferred.

Mortality of Separate Counties and County Boroughs.—On pages 120–124 will be found a table, appearing for the third time in the present Report, of the deaths of infants in each administrative county, and county or metropolitan borough, distinguishing urban and rural portions of counties, detail of age, and legitimacy. The total deaths and those occurring in the first four weeks of life are also shown as ratios per 1,000 births. This table, like its predecessors, shows general adherence to the rule of increase of mortality from South to North both in the first twelve months and in the first four weeks of life.

Dealing first with the county boroughs, there is not one south of the Wash-Bristol Channel line in which the average rate of 92 for these boroughs as a whole is exceeded, whereas north of this line excess of average is the rule. Much the same applies to the mortality of the first four weeks. In Tables XXX and XXXI the county boroughs are arranged in order of mortality for the twelve months and four weeks respectively, the rate for each being shown as a percentage of that for the whole county borough population. As might be expected, the highest places in both tables are occupied for the most part by residential towns, but the position of East Ham, eighth for the mortality of the first twelve months and seventh for that of the first four weeks out of the whole 82 county boroughs, shows what results may be attained in a working-class community. This favourable position, moreover, has been maintained for each of the three years so far dealt with. here, of course, differ materially from those of the more common case where the areas of industry and residence coincide; and the habitually low rates returned by this and neighbouring residential working-class suburbs of London are of good omen for the success which may be achieved elsewhere by improvements in town planning and transport.

As in 1919 the highest rate for the whole twelve months is returned by Middlesbrough, and the rates for the towns of the North-East coast generally are high.

The variations in the mortality of illegitimate infants are naturally very much greater than for infants generally, as in the case of the smaller populations the facts are too few to yield really satisfactory rates. Still the general features of the tabulation of illegitimates are similar to those noted for all infants, but the decrease from North to South in the rates shown in the summary on page 120 is less in the case of the illegitimate, and does not apply in all cases to the first four weeks of life.

London, however, forms a notable exception. In both 1919 and 1918 its total rate for illegitimate infants was higher than that of the northern county boroughs or any of the other populations included in the summary, and in 1920 it is exceeded only by that of the northern county boroughs. Even when the conditions of comparison are made more favourable, as well as fairer, for London, by inclusion

of the "Outer Ring," this position remains unaltered. The highest rates in London were returned by Lewisham, Hackney, Kensington and Poplar, all of which lost almost one-third of their illegitimate infants before completion of the first year. It is possible, however, that the mortality of a single metropolitan borough may be seriously affected by the existence of homes for receiving these infants, though this consideration would probably tell in favour of London as a whole in comparison with the rest of the country. The London rate for the first four weeks, on the other hand, was only slightly in excess of the general average.

Table XXX.—Infant Mortality in County Boroughs.—Boroughs arranged in order of Mortality, with the proportion in each per cent. of that in the County Boroughs as a whole, 1920.

Position.*	County Borough.	Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total County Bor- oughs.	Position.*	County Borough.	Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total County Bor- oughs.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37	Total County Boroughs Bournemouth	92 45 50 52 53 53 54 58 60 61 61 63 63 65 65 67 68 68 68 68 69 70 72 72 72 74 74 75 76 77 77 79 79 81 83	100 49 54 57 58 58 59 63 65 66 66 68 68 71 71 73 74 74 74 74 75 76 78 80 80 82 82 83 84 84 84 86 88 88 90	41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79	Wolverhampton Wakefield Swansea Leicester Warrington Grimsby Darlington Rochdale Bury Bradford Tynemouth Nottingham Stockport Bootle Kingston-upon-Hull Manchester Stoke-on-Trent Bolton Salford Halifax Newcastle-on-Tyne Walsall Preston Rotherham West Hartlepool Birkenhead Sunderland Sheffield Dudley Oldham Dewsbury West Bromwich Blackburn Leeds Gateshead St. Helens Liverpool South Shields Wigan	87 89 89 90 91 92 92 92 93 94 95 96 97 97 98 98 99 99 99 100 101 101 103 103 104 104 106 107 109 110 110 110 110 110 110 110	95 97 97 98 99 100 100 101 102 103 104 105 105 107 107 107 107 108 108 108 109 110 110 112 113 113 115 116 118 118 118 118 118 120 122 123 132 138
38 39 40	Birmingham	83 83 84	90 90 91	80 81 82	Burnley	129 131 136	140 142 148

^{*} The positions in this table and similar tables have been derived from rates calculated in sufficient detail to discriminate between all areas.

TABLE XXXI.—DEATHS under Four Weeks of Age per 1,000 Births in County Boroughs.—Boroughs arranged in order of Mortality, with the proportion in each per cent. of that in the County Boroughs as a whole, 1920.

Posi- tion.*	County Borough.	Deaths under 4 weeks per 1,000 Births.	Mortality per cent. of that in total County Bor- oughs.	Position.*	County Borough.	Deaths under 4 weeks per 1,000 Births.	Mortality per cent. of that in total County Bor- oughs.
	Total County Boroughs	38	100	41 .	Leicester	37	97
				42	Coventry	37	97
1	Oxford	19	50	43	Wolverhampton	38	100
2	Canterbury	22	58	44	Northampton	38	100
3	Hastings	23	61	45	Nottingham	38	100
4	Southampton :	24	63	46	Swansea	39	103
5	Southport	25	66	47	Derby	39	103
6	Portsmouth	26	68	48	Bolton	39	103
7	East Ham	26	68	49	Barrow-in-Furness	39	103
8 9	West Ham	28 28	74 74	50 51	Salford	39 39	103
10	Chester Southend-on-Sea	28 29	76	52	Sheffield	39	103
11	70 11	29	76	53	Kingston-on-Hull Sunderland	39	103
12	Wanaadan	30	79	54	Manalana da an	39	103
13	Croydon	30	79	55	Rotherham	40	105
14	Lincoln	31	82	56	West Hartlepool	40	105
15	Carlisle	31	82	57	Bury	41	108
16	Bournemouth	31	82	58	Huddersfield	41	108
17	York	31	82	59	Exeter	41	108
18	Norwich	32	84	60	Rochdale	42	111
19	Brighton	32	84	61	Wakefield	42	111
20	Birkenhead	33	87	62	Newcastle-on-Tyne	42	-111
21	Great Yarmouth	33	87	63	West Bromwich	42	111
22	Ipswich	33	87	64	Burton-on-Trent	42	111
23	Wallasey	33	87	65	Stockport	43	113
24	Bristol	33	87	66	Stoke-on-Trent	44	116
25	Blackpool	33	87	67	St. Helens	45	118
26	Eastbourne	33	87	68	Oldham	45	118
27 28	Gloucester	34 34	89 89	69 70	Walsall	46 46	121
29	Merthyr Tydfil	34	89	71	Gateshead Leeds	46	121 121
30	Grimsby Warrington	34	89	72	D 10 1	47	124
31	Dimmin whom	35	92	73	****	47	124
32	Marronant	35	92	74	D.,,,,1,,,,	48	126
33	Plymouth	35	92	75	Dudley	48	126
34	Bootle	35	92	76	Preston	48	126
35	Cardiff	36	95	77	South Shields	48	126
36	Reading	36	95	78	Middlesbrough	50	132
37	Tynemouth	36	95	79	Halifax	50	132
38	Liverpool	36	95	80	Dewsbury	52	137
39	Smethwick	36	95	81	Blackburn	54	142
40	Darlington	37	97	82	Barnsley	56	147

^{*} The positions in this table and similar tables have been derived from rates calculated in sufficient detail to discriminate between all areas.

The following tables arrange the urban and rural portions of the counties in order of their mortality at both the periods dealt with, and show the proportion in each case to that for the corresponding areas in the whole country, taken as 100.

These tables show the same increase from the South to the North of England as do those relating to the county boroughs. Durham returns the highest rates both for the first four weeks and for the twelve months for rural districts, and for urban it is exceeded only by Radnor. Its position in each of the two preceding years was much the same.

Table XXXII.—Infant Mortality in the Aggregates of Urban and of Rural Districts in each Administrative County.—Aggregates arranged in order of Mortality, with the proportion in each per cent. of that in the Urban or Rural Districts as a whole, 1920.

Posi- tion.	<u> </u>	Deaths under One Year per 1,000 Births.	Mortality per cent. of that in total Urban or Rural Districts.	Posi- tion.		Deaths under One Year per 1,000 Births.	Mortali per cen of tha in tota Urban or Rura District
	1	Aggr	regates of	Urban	Districts.	1)
	Total Urban Districts	. 77	100	31	Pembroke	66	86
$\frac{1}{2}$	Cambridge Rutland	41	53 57	32 33	Soke of Peterborough	67 67	87 87
3	Sussex, East	45	58	34	Lincoln, Kesteven	68	88
4	Sussex, West	47	61	35	Worcester	71	92
5	Berks	47	61	36	Yorks, East Riding Westmorland	72	94 94
6 7	Suffolk, West Oxford	47	61	38	Westmorland Leicester	73	95
8	Montgomery	49	64	39	Denbigh	73	95
9	Hertford	49	64	40	Carnarvon	75	97
10 11	Isle of Wight	50	65 66	41 42	Lincoln, Lindsey	77	100
12	Surrey	51	66	43	Isle of Ely Chester	78	101
13	Southampton	53	69	44	Anglesey	79	103
14	Huntingdon	53	69	45	Brecknock	81	105
15 16	Somerset Devon	54 54	70	46	Derby Lincoln Holland	84 84	109
17	Middlesex	57	74	48	Merioneth	88	114
18	Buckingham	58	75	49	Stafford	88	114
19	Cardigan	58	75	50	Flint	88	114
20 21	Hereford Bedford	58 60	75 78	51 52	Yorks, North Riding	88	114
22	Gloucester	60	78	53	Nottingham	90	117
23	Kent	60	78	54	Yorks, West Riding	93	121
24	Essex	60	78	55	Glamorgan	93	121
25 26	Dorset	61	79 79	56 57	Lancaster Cumberland	95 98	123 127
27	Northampton	64	83	58	Northumberland	99	129
28	Warwick	65	84	59	Carmarthen	102	132
29	Suffolk, East	65	84	60	Durham	106	138
30	Salop	65	84	61	Radnor	129	168
		Α					
		Agg	regates of	Rural D	Districts.		1
	Total Rural Districts	Agg 67	regates of	31	listricts.	61	91
1	Total Rural Districts	67 43	100 64	31 32	Isle of Ely Westmorland	62	93
2	Middlesex Surrey	67 43 44	100 64 66	31 32 33	Isle of Ely Westmorland Hereford	62 63	93 94
$\frac{2}{3}$	Middlesex Surrey	67 43 44 46	100 64 66 69	31 32 33 34	Isle of Ely Westmorland Hereford Flint	62 63 64	93 94 96
2	Middlesex Surrey	67 43 44 46 48	100 64 66 69 72 72	31 32 33 34 35 36	Isle of Ely Westmorland Hereford	62 63	93 94 96 96 97
2 3 4 5 6	Middlesex Surrey	67 43 44 46 48 48 48	100 64 66 69 72 72 72	31 32 33 34 35 36 37	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding	62 63 64 64 65 65	93 94 96 96 97 97
2 3 4 5 6 7	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks	67 43 44 46 48 48 48 49	100 64 66 69 72 72 72 72 73	31 32 33 34 35 36 37 38	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke	62 63 64 64 65 65 66	93 94 96 96 97 97 99
2 3 4 5 6 7 8	Middlesex Surrey. Hertford Soke of Peterborough Sussex, East Devon Berks Southampton	67 43 44 46 48 48 48 49	100 64 66 69 72 72 72 73 73	31 32 33 34 35 36 37 38 39	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster	62 63 64 64 65 65 66 67	93 94 96 96 97 97 99 100
2 3 4 5 6 7 8 9	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts	67 43 44 46 48 48 48 49 49 49	100 64 66 69 72 72 72 73 73 73 76	31 32 33 34 35 36 37 38 39 40 41	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop	62 63 64 64 65 65 66 67 67 68	93 94 96 96 97 97 99 100 100
2 3 4 5 6 7 8 9 10 11	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West	67 43 44 46 48 48 48 49 49 49 51 51	100 64 66 69 72 72 72 73 73 73 76 76	31 32 33 34 35 36 37 38 39 40 41 42	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor	62 63 64 64 65 65 66 67 67 68 68	93 94 96 96 97 97 99 100 100 101
2 3 4 5 6 7 8 9 10 11 12	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester	67 43 44 46 48 48 48 49 49 51 51 51	100 64 66 69 72 72 72 73 73 73 76 76 76	31 32 33 34 35 36 37 38 39 40 41 42 43	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven	62 63 64 64 65 65 66 67 67 68 68	93 94 96 96 97 97 99 100 101 101
2 3 4 5 6 7 8 9 10 11	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West	67 43 44 46 48 48 48 49 49 51 51 52 52	100 64 66 69 72 72 72 73 73 73 76 76	31 32 33 34 35 36 37 38 39 40 41 42	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor	62 63 64 64 65 65 66 67 67 68 68	93 94 96 96 97 97 99 100 101 101 101 101
2 3 4 5 6 7 8 9 10 11 12 13 14 15	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight	67 43 44 46 48 48 49 49 51 51 52 52 52 52 53	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey	62 63 64 64 65 65 66 67 67 68 68 68 69 71	93 94 96 96 97 97 99 100 101 101 101 103 106 107
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight	67 43 44 46 48 48 49 49 51 51 52 52 52 52 53 53	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73	93 94 96 96 97 97 99 100 101 101 101 103 106 107
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall	67 43 44 46 48 48 49 49 51 51 52 52 52 53 53 54	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79 79 81	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73 74	93 94 96 96 97 97 99 100 101 101 101 103 106 107 109
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester	67 43 44 46 48 48 49 49 49 51 51 52 52 52 52 53 53 54	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73	93 94 96 96 97 97 99 100 101 101 101 103 106 107 109 110
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex	67 43 44 46 48 48 48 49 49 49 51 51 52 52 52 52 53 53 54 55 55	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79 79 81 82 82 82	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	Middlesex Surrey. Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West	67 43 44 46 48 48 48 49 49 49 51 51 52 52 52 52 53 53 54 55 55 55	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79 79 81 82 82 82 82	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113 118
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester	67 43 44 46 48 48 49 49 49 51 51 52 52 52 52 53 53 54 55 55 55	100 64 66 69 72 72 72 73 73 73 76 76 76 78 78 79 79 81 82 82 82 82 82 82	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey Cardigan	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80 80	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113 118 119
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester Northampton Norfolk	67 43 44 46 48 48 48 49 49 51 51 52 52 52 53 53 54 55 55 55 55 56 56	100 64 66 69 72 72 73 73 73 73 76 76 78 78 79 79 81 82 82 82 82 82 82 84 84	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey	62 63 64 64 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80	93 94 96 96 97 97 99 100 101 101 103 106 107 119 112 113 118 119 122
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester Northampton Norfolk Buckingham	67 43 44 46 48 48 48 49 49 51 51 52 52 52 53 53 54 55 55 55 55 56 56 56	100 64 66 69 72 72 73 73 73 73 76 76 78 78 79 79 81 82 82 82 82 82 82 84 84 84	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey Cardigan Stafford Derby Glamorgan	62 63 64 64 65 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80 80 82 82 83	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113 118 119 122 122
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester Northampton Norfolk Buckingham Suffolk, East	67 43 44 46 48 48 48 49 49 51 51 52 52 52 53 53 54 55 55 55 55 56 56 57	100 64 66 69 72 72 73 73 73 73 76 76 78 78 79 79 81 82 82 82 82 82 82 82 84 84 85 85	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey Cardigan Stafford Derby Glamorgan Brecknock	62 63 64 64 65 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80 80 82 82 83 89	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113 118 119 122 124 133
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	Middlesex Surrey. Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester Northampton Norfolk Buckingham Suffolk, East Cambridge	67 43 44 46 48 48 48 49 49 51 51 52 52 52 53 53 54 55 55 55 55 55 56 56 57 57 58	100 64 66 69 72 72 73 73 73 73 76 76 76 78 78 79 79 81 82 82 82 82 82 82 82 84 84 85 85 87	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey Cardigan Stafford Derby Glamorgan Brecknock Yorks, West Riding	62 63 64 64 65 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80 80 82 82 82 83 89 89	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113 118 119 122 124 133 133
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	Middlesex Surrey Hertford Soke of Peterborough Sussex, East Devon Berks Southampton Bedford Wilts Sussex, West Worcester Kent Dorset Isle of Wight Oxford Cornwall Somerset Gloucester Essex Suffolk, West Chester Northampton Norfolk Buckingham Suffolk, East	67 43 44 46 48 48 49 49 49 51 51 52 52 52 53 53 54 55 55 55 55 55 56 56 57 7 58 58	100 64 66 69 72 72 73 73 73 73 76 76 78 78 79 79 81 82 82 82 82 82 82 82 84 84 85 85	31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57	Isle of Ely Westmorland Hereford Flint Yorks, East Riding Warwick Yorks, North Riding Pembroke Lancaster Lincoln, Holland Salop Radnor Lincoln, Kesteven Rutland Carnarvon Lincoln, Lindsey Monmouth Montgomery Huntingdon Nottingham Cumberland Anglesey Cardigan Stafford Derby Glamorgan Brecknock	62 63 64 64 65 65 65 66 67 67 68 68 68 69 71 72 73 74 75 76 79 80 80 82 82 83 89	93 94 96 96 97 97 99 100 101 101 103 106 107 109 110 112 113

Table XXXIII.—Deaths under Four Weeks of Age per 1,000 Births in the Aggregates of Urban and of Rural Districts in each Administrative County.—Aggregates arranged in order of Mortality, with the proportion in each per cent. of that in the Urban or Rural Districts as a whole, 1920.

Position. — under de veeks of that per cent. 4 weeks of that per in total 1,000 Urban under de veeks of that per in total 1,000 Urban under de veeks of that per de veeks of that		1						
Total Urban Districts			under 4 weeks per 1,000	per cent. of that in total Urban			under 4 weeks per 1,000	of that in total
1		<u>' </u>	Aggr	regates of	Urban l	Districts.		1
2 Montgomery 17 49 33 Westmorland 31 89	4				00	D .	01	00
3						337 1		
4 Sussex, East								
6 Sussex, West . 25 71 37 Wilts . 33 94 7 Lincoln, Holland . 26 74 38 Isle of Ely . 34 97 8 Somerset . 27 77 39 Cornwall . 34 97 9 Suffolk, West . 27 77 41 Such property . 34 97 10 Brecknock . 27 77 41 Buckingham . 36 103 11 Isle of Wight . 27 77 42 Chester . 37 106 12 Anglesey . 27 77 43 Derby . 37 106 13 Survey . 27 77 44 Stafford . 37 106 14 Oxford . 28 80 45 Monmouth . 37 106 15 Cambridge . 28 80 45 Monmouth . 37 106 16 Berks . 28 80 47 Northampton . 38 109 16 Berks . 28 80 47 Northampton . 38 109 17 Hereford . 28 80 49 Northampton . 38 109 18 Devon . 28 80 49 Northampton . 38 109 18 Devon . 28 80 49 Northampton . 39 111 20 Salop . 28 80 50 Glamorgan . 39 111 21 Norfolk . 29 83 55 Cumberland . 40 114 22 Middlesex . 29 83 55 Cumberland . 40 114 22 Middlesex . 29 83 55 Lincoln, Kesteven . 41 117 24 Gloucester . 29 83 55 Lincoln, Kesteven . 41 117 25 Pembroke . 29 83 55 Lincoln, Kesteven . 41 117 26 Kent . 30 86 57 Carmarthen . 41 117 26 Kent . 30 86 57 Carmarthen . 41 117 27 Bedford . 30 86 58 Northumberland . 42 120 28 Essex . 31 89 60 During . 33 94 3 Warwick . 31 89 61 Radnor . 86 246 3 Works, Salop . 31 89 61 Radnor . 86 246 3 Warwick . 31 89 61 Radnor . 86 246 3 Warwick . 31 89 61 Radnor . 86 246 3 Warwick . 31 89 61 Radnor . 86 103 3 Warwick . 31 89 61 Radnor . 86 103 3 Warwick . 31 89 61 Radnor . 86 103 3 Warwick . 29 83 39 Lincoln, Holland . 35 100 3 Solve of Peterborough . 28 80 37 Northumberland . 34 97 5 Devon . 28 80 37 Northumberland . 35 100 3 Solve of Peterborough . 28 80 37 Northumberland . 35 100 3 Solve of Peterborough . 36 44 Carmarvon . 36 103 4 Warwick . 31 89 61 Radnor . 86 103 4 Warwick . 29 83 49 Carmarvon . 36 103 4 Warwick . 29 83 49 Carmarvon . 36 103 4 Rent	4	Sussex, East		66		Leicester	32	91
Table Tabl						XX7:14-		1
8 Somerset 27 77 39 Cornwall 34 97 9 Suffolk, West . 27 77 41 80 Soke of Peterborough . 35 100 10 Brecknock 27 77 41 80 Buckingham . 36 103 11 Isle of Wight . 27 77 42 Chester . 37 106 12 Anglesey . 27 77 43 Derby . 37 106 13 Surrey . 27 77 44 Stafford . 37 106 14 Oxford . 28 80 45 Monmouth . 37 106 15 Cambridge . 28 80 46 York, North Riding . 38 109 16 Berks . 28 80 47 Northampton . 38 109 17 Hereford . 28 80 48 Derby . 38 109 18 Devon . 28 80 49 Northampton . 38 109 18 Devon . 28 80 49 Northampton . 38 109 19 Southampton . 28 80 50 Glamorgan . 39 111 20 Salop . 28 80 51 Yorks, West Riding . 40 114 21 Norfolk . 29 83 52 Cumberland . 40 114 22 Middlesex . 29 83 53 Yorks, East Riding . 41 117 23 Carnarvon . 29 83 54 Lincoln, Kesteven . 41 117 24 Gloucester . 29 83 55 Merioneth . 41 117 25 Pembroke . 29 83 56 Lancaster . 41 117 26 Kent . 30 86 57 Carmarthen . 41 117 27 Bedford . 30 86 58 Northumberland . 42 120 28 Essex . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 29 Lincoln, Lindsey . 31 89 60 Durham . 45 129 30 Huntingdon . 31 89 61 Radnor . 86 246 Aggregates of Rural Districts. Total Rural Districts . 35 100 1 Middlesex . 27 77 35 Leicester . 34 97 7 Hertford . 28 80 83 77 Northumberland . 35 100 8 Surrey . 29 83 83 91 Lincoln, Mesteven . 36 103 10 Sussex, East . 29 83 41 Lincoln, Kesteven . 36 103 11 Kent . 29 83 44 Lincoln, Kesteven . 36 103 12 Warwick . 31 89 60 Durham . 45 129 13 Gardinam . 45 129 14 Flint								1
10						Cornwall	1	
11 Isle of Wight 27 77 42 Chester 37 106 12 Anglesey 27 77 44 Stafford 37 106 13 Surrey 27 77 44 Stafford 37 106 14 Oxford 28 80 46 Yorks, North Riding 38 109 15 Cambridge 28 80 46 Yorks, North Riding 38 109 16 Berks 28 80 48 Denbigh 38 109 17 Hereford 28 80 49 Nottingham 39 111 19 Southampton 28 80 50 Glamorgan 39 111 20 Salop 28 80 51 Yorks, West Riding 40 114 21 Norfolk 29 83 53 22 Cumberland 40 114 22 Middlesex 29 83 53 45 Lincoln, Kesteven 41 117						Soke of Peterborough		
12						Buckingham		
13 Surrey								
15	13	Surrey		77	44	C1-U-12		
16 Berks 28 80 47 Northampton 38 109 17 Hereford 28 80 48 Denbigh 38 109 18 Devon 28 80 49 Nottingham 39 111 19 Southampton 28 80 50 Glamorgan 39 111 20 Salop 28 80 51 Yorks, West Riding 40 114 21 Norfolk 29 83 52 Cumberland 40 114 22 Middlesex 29 83 53 Yorks, East Riding 41 117 23 Carnarvon 29 83 53 Yorks, East Riding 41 117 24 Gloucester 29 83 55 Merioneth 41 117 25 Pembroke 29 83 55 Merioneth 41 117 26 Kent 30 86 57 Carmarthen 41 117 27 Bedford 30 86 58 Northumberland 42 120 28 Essex 31 89 59 Fint 45 129 29 Lincoln, Lindsey 31 89 60 Radnor 86 246 31 Warwick 31 89 61 Radnor 86 246 31 Warwick 31 89 61 Radnor 86 246 4 Flint 77 77 35 Liciester 34 97 5 Berks 27 77 36 Mommouth 34 97 6 Devon 28 80 38 Hereford 35 100 8 Surrey 29 83 34 Lincoln, Kesteven 36 103 10 Sussex, East 29 83 39 Lincoln, Holland 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 36 103 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carmarvon 36 103 12 Warwick 29 83 41 Lincoln, Kesteven 36 103 13 Cardigan 30 86 46 Nottingham 37 106 14 Southampton 30 86 47 Suffolk, West Riding 37 106 15 Chester 31 89 48 Derby 38 109 17 Gloucester 31 89 50 Cumberland 38 109 19 Oxford 31 89 51 Stafford 38 109 19 Oxford 31 89 50 Cumberland 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 50 Cumberland 38 109 21 Wilts 31 89 50 Cumberland							1	
18						Yorks, North Riding	1	3
18		TT C 1						
20	18	Devon	28	80	49	Nottingham		111
21							1	
22 Middlesex		Monfall-					1	
23 Carmarvon 29 83 54 Lincoln, Kesteven 41 117 24 Gloucester 29 83 55 Merioneth 41 117 25 Pembroke 29 83 56 Lancaster 41 117 26 Kent 30 86 57 Carmarthen 41 117 26 Kent 30 86 57 Carmarthen 41 117 27 Bedford 30 86 58 Northumberland 42 120 28 Essex 31 89 59 Flint 45 129 29 Lincoln, Lindsey 31 89 60 Durham 45 129 29 Lincoln, Lindsey 31 89 61 Radnor 86 246 31 Warwick 31 89 61 Radnor 86 246 31 Warwick 31 89 61 Radnor 33 94 24 Worcester 25 71 33 Lsle of Wight 33 94 24 Worcester 25 71 33 Lsle of Wight 33 94 4 Flint 27 77 35 Lcicester 34 97 75 Berks 27 77 36 Monmouth 34 97 75 Berks 27 77 36 Monmouth 34 97 77 Hertford 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 8 Surrey 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 12 Warwick 29 83 42 Lincoln, Kesteven 36 103 13 Cardigan 30 86 45 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 37 106 Merioneth 30 86 47 Vorks, West Riding 40 114 22 Lancaster 31 89 52 Huntingdon 40 114 23 Bedford 32 91 54 Vorks, North Riding 40 114 23 Bedford 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Vorks, East Riding 32 91 57 Montgomery 43 123 26 Vorks, East Riding 32 91 57 Montgomery 43 123 26 Vorks, East Riding 32 91 57 Montgomery 44 126 28 Isle of Ely 33 94 60 Durham 50 143 30		MCJII						1
25				83	54	Lincoln, Kesteven		117
26						_		
28						0 11		
See		Dodford					1	
Name		Essex			in .	Flint	§	
Total Rural Districts 35 100 1						Dadman		
Total Rural Districts 35 100 1 Middlesex 21 60 32 Salop 33 94 94 2 Worcester 25 71 33 Isle of Wight 33 94 94 97 35 Leicester 34 97 97 95 Berks 27 77 36 Mommouth 34 97 97 97 97 97 97 97 9		777 1 1		1	61	Kadnor	80	240
1 Middlesex 21 60 32 Salop 33 94 2 Worcester 25 71 33 Isle of Wight 33 94 3 Soke of Peterborough 26 74 34 Cambridge 33 94 4 Flint 27 77 35 Leicester 34 97 5 Berks 27 77 36 Monmouth 34 97 6 Devon 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 8 Surrey 29 83 40 Westmorland 35 100 9 Sometset 29 83 41 Lincoln, Holland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 <t< td=""><td></td><td>, , , , , , , , , , , , , , , , , , , ,</td><td></td><td></td><td>Rural</td><td>Districts</td><td>ı</td><td></td></t<>		, , , , , , , , , , , , , , , , , , , ,			Rural	Districts	ı	
1 Middlesex 21 60 32 Salop 33 94 2 Worcester 25 71 33 Isle of Wight 33 94 4 Flint 26 74 34 Cambridge 33 94 4 Flint 27 77 35 Leicester 34 97 5 Berks 27 77 36 Monmouth 34 97 6 Devon 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Holland 35 100 10 Sussex, East 29 83 42 Lincoln, Kesteven 36 103 11 Kent 29 83 42 <td></td> <td>Total Rural Districts</td> <td></td> <td></td> <td>l</td> <td> </td> <td> </td> <td>1</td>		Total Rural Districts			l			1
3 Soke of Peterborough 26 74 34 Cambridge 33 94 4 Flint 27 77 35 Leicester 34 97 5 Berks 27 77 36 Monmouth 34 97 6 Devon 28 80 37 Northants 34 97 7 Hertford 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Geatian 30 86 44 <td></td> <td>Middlesser</td> <td></td> <td></td> <td>32</td> <td>Salop</td> <td>33</td> <td>. 94</td>		Middlesser			32	Salop	33	. 94
4 Flint 27 77 35 Leicester 34 97 5 Berks 27 77 36 Monmouth 34 97 6 Devon 28 80 37 Northants 34 97 7 Hertford 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45								
5 Berks 27 77 36 Monmouth 34 97 6 Devon 28 80 37 Northants 34 97 7 Hertford 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 42 Carnarvon 36 103 13 Cardigan 30 86 44 Northuntberland 37 106 14 Southampton 30 86 45<		Soke of Peterborough				T -!		
6 Devon 28 80 37 Northants 34 97 7 Hertford 28 80 38 Hereford 35 100 8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86		Doules						
8 Surrey 29 83 39 Lincoln, Holland 35 100 9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86 46 Nottingham 37 106 16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 <	6	Devon	28	80	37	Northants	34	97
9 Somerset 29 83 40 Westmorland 35 100 10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86 46 Nottingham 37 106 15 Chester 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 <td></td> <td></td> <td></td> <td></td> <td>4</td> <td></td> <td></td> <td></td>					4			
10 Sussex, East 29 83 41 Lincoln, Kesteven 36 103 11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86 46 Nottingham 37 106 16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31		Company						
11 Kent 29 83 42 Carnarvon 36 103 12 Warwick 29 83 43 Rutland 36 103 13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86 46 Nottingham 37 106 16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52		Cassas Total						
13 Cardigan 30 86 44 Northumberland 37 106 14 Southampton 30 86 45 Yorks, West Riding 37 106 15 Chester 30 86 46 Nottingham 37 106 16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52 Huntingdon 40 114 22 Lancaster 31 89 53 Radnor 40 114 24 Dorset 32 91 <t< td=""><td></td><td>Kent</td><td></td><td>83</td><td></td><td>Carnarvon</td><td></td><td></td></t<>		Kent		83		Carnarvon		
14 Southampton . 30 86 45 Yorks, West Riding 37 106 15 Chester . 30 86 46 Nottingham . 37 106 16 Merioneth . 30 86 47 Suffolk, West . 38 109 17 Gloucester . 31 89 48 Derby . 38 109 18 Cornwall . 31 89 49 Glamorgan . 38 109 19 Oxford . 31 89 50 Cumberland . 38 109 20 Essex . 31 89 51 Stafford . 39 111 21 Wilts . 31 89 52 Huntingdon . 40 114 22 Lancaster . 31 89 53 Radnor . 40 114 23 Bedford . 32 91 54 Yorks, North Riding 40 114 24 Dorset . 32 91 56 Denbigh . 43 123 26 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>								
15 Chester 30 86 46 Nottingham 37 106 16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52 Huntingdon 40 114 22 Lancaster 31 89 53 Radnor 40 114 23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 <td< td=""><td></td><td></td><td></td><td></td><td>) </td><td></td><td></td><td>1</td></td<>)			1
16 Merioneth 30 86 47 Suffolk, West 38 109 17 Gloucester 31 89 48 Derby 38 109 18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52 Huntingdon 40 114 22 Lancaster 31 89 53 Radnor 40 114 23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33	15	Chester			}		37	106
18 Cornwall 31 89 49 Glamorgan 38 109 19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52 Huntingdon 40 114 22 Lancaster 31 89 53 Radnor 40 114 23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey 44 126 28 Isle of Ely 33 94 <td></td> <td>Merioneth</td> <td></td> <td></td> <td></td> <td>Suffolk, West</td> <td></td> <td></td>		Merioneth				Suffolk, West		
19 Oxford 31 89 50 Cumberland 38 109 20 Essex 31 89 51 Stafford 39 111 21 Wilts 31 89 52 Huntingdon 40 114 22 Lancaster 31 89 53 Radnor 40 114 23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey 44 126 28 Isle of Ely 33 94 59 Brecknock 44 126 29 Buckingham 33 94 60 Anglesey 49 140 30 Suffolk, East <td< td=""><td></td><td>C 11</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>		C 11						
20 Essex		Oveford			, ,	C 1 1 1		
22 Lancaster 31 89 53 Radnor 40 114 23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey 44 126 28 Isle of Ely 49 140 29 Buckingham 49 140 30 Suffolk, East	20	Essex	31	89	51	Stafford	39	111
23 Bedford 32 91 54 Yorks, North Riding 40 114 24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 43 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey 44 126 28 Isle of Ely 49 140 29 Buckingham 49 140 30 Suffolk, East		T .						
24 Dorset 32 91 55 Carmarthen 42 120 25 Norfolk 32 91 56 Denbigh 123 26 Yorks, East Riding 32 91 57 Montgomery 43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey 44 126 28 Isle of Ely 49 140 29 Buckingham 49 140 30 Suffolk, East		Dodfond					7 - 1	-
25 Norfolk 32 91 56 Denbigh .43 123 26 Yorks, East Riding 32 91 57 Montgomery .43 123 27 Sussex, West 33 94 58 Lincoln, Lindsey .44 126 28 Isle of Ely .44 126 29 Buckingham </td <td></td> <td>70 1:</td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>		70 1:			1			
27 Sussex, West		Norfolk	32	91	56	Denbigh	43	
28 Isle of Ely 33 94 59 Brecknock .44 126 29 Buckingham 33 94 60 Anglesey 49 140 30 Suffolk, East 33 94 61 Durham 50 143		Yorks, East Riding						
29 Buckingham 33 94 60 Anglesey 49 140 30 Suffolk, East 33 94 61 Durham 50 143						TO 4 4 1		
30 Suffolk, East	29	Buckingham						
31 Pembroke 33 94		Suffolk, East	33		1	m 1	50	143
	31	Pembroke	33	94				

Causes of Infant Mortality.—Table XXXIV compares the death-rates recorded in Table 16 for the chief causes of death in infancy with those of the previous year and of 1911–14, which have been taken as representing the most recent pre-war experience. As will be seen from the revised rates shown in Table XXIV the comparison of these crude rates with 1911–14 is somewhat more favourable than the facts of the case can justify, the reduction being overstated, mainly at the later ages, by about one-sixth. But the comparison with 1919 may be taken practically at its face value, for the crude mortality of both years is understated to a very similar extent. This, however, applies only to the columns relating to the mortality of the whole twelve months and to that of the first four weeks. At other ages the changes in the crude rates are very misleading. The comparison of mortality from all causes with that of 1919 when based on the revised figures in Table XX contrasts as follows with that shown in the lower section of Table XXXIV.

INCREASE OF DECREASE OF INFANT MORTALITY in 1920 per cent. of that in 1919.

			Under 4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Under 1 year.
Crude	• • •	* *	 - 12	+1	_ 5	— 15	25	- 10
Revised	• •	• •	 — 13	- 5	10	- 7	_ 3	- 9

Throughout the greater portion of the year the crude rates are so misleading that their comparison is useless, and comment will, therefore, be restricted to those for the whole twelve months.

The decline in mortality is widely shared by all the chief causes of death in infancy except the infectious diseases. In their case there has been, as was to be anticipated, some reaction from the unprecedentedly low level attained in 1919, but Table 12 shows that the death-rates (at ages under 15 years) from measles and whooping cough have only twice been lower than in 1920.

Table XXXIV.—England and Wales, 1920.—Increase or Decrease of Infant Mortality as compared with 1911–14 and with 1919.

	Under 4 we		reeks- onths.	3–6 m	onths.	6–9 m	onths.	9-12 п	nonths.	Under	1 year.
	1911–14	919 1911-14	1919	1911–14	1919	1911–14	1919	1911–14	1919	1911-14	1919
					Am	nount.					
Whooping cough Other common infectious diseases Influenza Diarrhœa and enteritis Premature birth Congenital defects Atrophy debility and marasmus Developmental and wasting diseases Tuberculous diseases Convulsions Bronchitis and pneumonia Suffocation, overlying Other Causes All causes		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} +0.02 \\ -0.16 \\ -0.16 \\ -0.05 \\ +0.05 \\ -0.34 \\ -0.02 \\ -0.13 \\ +0.88 \\ -0.03 \end{array}$	-0·89 -0·03 +0·09 -4·08 -0·97 -1·00 -0·50 -0·80 -0·01 -0·21 -0·47 -7·40	+0·15 +0·08 -0·39 -0·14 -0·01 +0·07 -0·04 +0·02 -0·03 -0·14 -0·17 -0·05 -0·05	$\begin{array}{c} -0.47 \\ -0.30 \\ +0.08 \\ -3.11 \\ -0.01 \\ -0.50 \\ -0.50 \\ -0.60 \\ -0.72 \\ -0.03 \\ -0.50 \\ -0.66 \\ \end{array}$	+0·20 +0·28 -0·53 -0·16 -0·01 +0·03 -0·06 -0·04 -0·13 -1·19 -0·01 -0·05	$ \begin{vmatrix} -0.58 \\ -0.78 \\ +0.06 \\ -2.27 \\ +0.01 \\ -0.04 \\ -0.35 \\ -0.45 \\ -0.45 \\ -0.58 \\ -0.62 \\ -0.58 \\ -6.62 $	+0·15 +0·32 -0·65 -0·29 +0·02 -0·03 -0·03 -0·04 -0·08 -0·18 -1·39 -0·01 -0·27	-1·74 -1·10 +0·29 -12·21 -1·81 +0·13 -4·89 -6·57 -1·66 -3·25 -0·95 -0·95 -0·81 -1·59	+0·73 +0·72 -1·79 -0·74 -3·62 +0·06 -1·48 -5·04 -0·14 -0·72 -1·51 -0·14 -0·57
					Perce	entage.					
Whooping cough Other common infectious diseases Influenza Diarrhœa and enteritis Premature birth Congenital defects Atrophy debility and marasmus Developmental and wasting diseases Tuberculous diseases Convulsions Bronchitis and pneumonia Suffocation, overlying Other causes All causes	+25 -28 -29 +4 -25 -11 -25 -21 +24 +38 +3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	+60 +29 -59 -7 -3 +6 -14 -7 -10 -9 +24 -13 -2 +1	- 41 - 14 +150 - 61 - 15 - 48 - 38 - 56 - 49 - 0 - 70 - 21	+38 +73 -72 -5 -6 +23 -4 +1 -7 -14 -36 -3	- 44 - 32 + 133 - 68 - 33 - 62 - 50 - 53 - 53 - 16 - 50 - 29	+49 +78 -79 -10 -33 +21 -16 -7 -19 -24 -25 -4	- 53 - 44 +150 - 73 +100 - 36 - 74 - 64 - 52 - 55 - 29 -100 - 40 - 48	+41 +48 -87 -25 +300 -30 -21 -17 -16 -35 -32 -100 -24	- 44 - 36 +112 - 60 - 9 + 2 - 36 - 17 - 53 - 37 - 5 - 57 - 14	+48 +59 -76 - 8 -17 +1 -14 -13 -9 -11 -8 -6

The largest declines are shown by premature birth and atrophy debility and marasmus, the excessive mortality of the first four weeks of life in 1919 having disappeared. Bronchitis and pneumonia also exhibit an appreciable fall, notwithstanding the rise shown by whooping cough and measles. But the decline of the rates for the respiratory diseases is very small when comparison is made with 1911–14. This accords with what has been said on page xxxiv as to absence of improvement during the first six months of the year, mortality from these causes being highest in the first quarter. Almost half the infant deaths from bronchitis and pneumonia occur in the first quarter, and almost a quarter of them in the second. And as this mortality falls much later in infancy than that from all causes there can be no doubt, in view of the comparison above made of crude and revised figures of decline at various ages, that the real fall is much less than 5 per cent. Possibly there has been none at all, and for the same reason the fall as compared with 1919 also may be largely or even wholly illusory.

Other causes included in Table 15 and calling for comment are tuberculosis, meningitis, convulsions, diarrhoea, syphilis, rickets and overlying. The fall in infant mortality attributed to tubercle is so rapid and continuous that this disease is ceasing to be an important contributor to the death-rate. For each of the subdivisions distinguished in Table 15 this is the third year in succession recording a death-rate below that of any previous year, and for tubercle as a whole the mortality is now only 30 per cent. of that of fifteen years ago. Meningitis and convulsions also have established new low records of mortality for the third successive year. Mortality from diarrhoea was lower than in any previous year except 1912, when the rate (corrected as well as crude) was fractionally lower. The summers of both years were cool and wet. Mortality from syphilis, which rapidly increased with the war to a maximum in 1917, has declined continuously since, though it has not even yet quite regained its customary pre-war level. Rickets is another cause of death exhibiting rapid decline, each of the last three years having set up a new low record. The rate now is little more than one-third of that fifteen years ago. Deaths from overlying have diminished very rapidly since the commencement of the war, and each of the last three years has reached a lower level than any previous one. The mortality attributed to this cause is little more than one-third of that of fifteen years ago. Of course in all these cases the question arises how far the fall recorded is a real one, but in the absence of information as to this all that can be done is to point out the changes taking place as regards deaths returned under each heading.

Table XXXV.—England and Wales.—Deaths of Children under One Year of Age from Developmental and Wasting Diseases per 1,000 Births 1901–1920.

			Propo	rtion of	Deaths	to 1,00	0 Birth	s of eac	h Sex.	
	Sex.	1901– 1905.	1906 1910.	1911– 1915.	1916– 1920.	1916.	1917.	1918.	1919.	1920.
Premature birth (151A) {	M.	22·4	22·0	21·7	21·2	20·6	21·0	21·9	23·6	19·8
	F.	18·1	17·8	17·6	17·3	16·6	17·1	17·6	19·6	16·3
	P.	20·2	19·9	19·7	19·3	18·6	19·1	19·8	21·7	18·1
Congenital defects (150 and 152B).	M. F. P.	6·4 5·0 5·7	7·3 5·9 6·6	6·2 4·9 5·6	6·2 5·0 5·6	6·4 5·1 5·8	6·4 5·4 5·9	5·6 4·6 5·1	6·2 4·9 5·6	6·2 5·0 5·6
Atrophy Debility and Marasmus (151 B-E).	M.	20·8	17·5	15·3	11·9	13·0	13·0	11·9	11·8	10·3
	F.	16·6	13·7	11·6	8·8	9·4	10·1	9·2	8·7	7·2
	P.	18·7	15·6	13·5	10·4	11·2	11·6	10·6	10·3	8·8
Total: Developmental and Wasting diseases.	M.	49·6	46·8	43·2	39·3	40·0	40·4	39·4	41·6	36·3
	F.	39·7	37·4	34·1	31·1	31·1	32·5	31·5	33·2	28·5
	P.	44·6	42·1	38·8	35·3	35·6	36·6	35·5	37·5	32·5

Table XXXV, which is continued from previous reports, shows that the setback in mortality from developmental and wasting diseases which occurred in 1919 has given place to a considerable further fall, bringing the rate down to the lowest level noted in the table. The rapid abandonment of atrophy debility and marasmus as forms of return, doubtless mainly in favour of more definite assignments, continues.

Table XXXVI, which contrasts the mortality of male with that of female and of legitimate with that of illegitimate infants, shows that the mortality of males was 30 per cent. greater than that of females, and that all the principal causes of death except whooping cough display the same feature, and on the whole to a very uniform extent. The excess in the mortality of males, which was higher than in any of the nine preceding years, was greatest at 1–3 months. All these features of the table—excess in male mortality of about 25 per cent. or a little more from all causes and from the principal groups of causes, excess of female mortality from whooping cough, and the decrease with advancing age of the excess in male mortality—reproduce themselves with remarkable constancy from year to year. The proportionate male excess was less in the case of illegitimate infants, as it has been in (at least) each of the past fifteen years. The excess in mortality of illegitimate children varied greatly for different causes of death. It was comparatively slight for whooping cough and congenital defects, but heavy for diarrheea and for atrophy etc. These are all very constant features of this table.

Table XXXVI.—England and Wales, 1920: Infant Mortality by Sex and Legitimacy.

			Dea	ths per	1,000 Bir	ths.			Mort	ality per	cent.	
		All In	fants.	Legit: Infa	imate ints.	Illegit Infa	imate ints.		e of Fen Infants.		of Leg	timate itimate ants.
		Male.	Female.	Male.	Female.	Male.	Female.	All Infants.	Legiti- mate.	Illegiti- mate.	Male.	Female.
All causes.	Under four weeks 4 weeks-3 months 3-6 months 6-9 , 9-12 ,, Total under 1 year	39·69 18·25 14·02 10·18 7·88 90·02	30·43 13·00 10·86 8·38 6·64 69·31	38·26 17·30 13·17 9·71 7·60 86·04	29·18 12·24 10·15 7·85 6·37 65·79	68·97 37·52 31·29 19·83 13·60 171·21	$28 \cdot 27$ $25 \cdot 23$ $19 \cdot 05$	119	131 141 130 124 119 131	124 133 124 104 112 122	180 217 238 204 179 199	191 231 249 243 191 213
	Whooping cough Other common in- fectious diseases	$\begin{array}{c} 2 \cdot 05 \\ 2 \cdot 08 \end{array}$	2·45 1·82	$2.01 \\ 2.01$	2·41 1·76	2·92 3·58	1	84 114	83 114	86 112	145 178	141 181
ar.	Influenza Diarrhœa and enteritis.	$\begin{array}{c c} 0.64 \\ 9.25 \end{array}$	0·46 6·64	0.65 8.60	0·45 6·05	$\begin{array}{c c} 0.52 \\ 22.62 \end{array}$		139 139	144 142	81 122	80 263	142 307
ages under one year.	Premature birth Congenital defects Atrophy debility and marasmus.	19·79 6·16 10·30	16·25 5·04 7·23	19·24 6·12 9·60	15·59 4·97 6·76	30·98 7·19 24·58	6.63		123 123 142	105 108 146	161 117 256	190 133 249
n segn	Developmental and wasting diseases.	36 · 25	28.52	34.96	27.32	62.75	53.09	127	128	118	179	194
Alla	Tuberculous diseases Convulsions Bronchitis and pneumonia	1·66 6·37 19·81	$1.26 \\ 4.75 \\ 14.80$	1·60 6·16 19·35	1·17 4·57 14·43	3.05 10.55 29.19	8.59	,	137 135 134	103 123 131	191 171 151	252 188 154
	Other causes All causes	11·91 90·02	8·61 69·31	10·70 86·04	7·63 65·79	36·03 171·21	27·68 140·37	138 130	140 131	130 122	337 199	363 213

Distribution throughout the country of mortality from various causes.—Table XXXVII, which is derived from Table 18, furnishes an analysis by cause of the differences in total mortality under one year of age shown in Table XXV. Table 18 having been first prepared for 1917, the results for three years only are available for comparison.

The greatest departures from the average mortality of the whole country in these tables are furnished by the county boroughs of the North, with excesses under every cause distinguished, aggregating to $23\cdot26$ deaths per 1,000 births; and by the rural and urban districts of the South, which hold advantages under every head except injury at birth aggregating to $29\cdot32$ and $24\cdot30$ per 1,000 births respectively.

In each of these three cases the first place in order of numerical importance amongst the causes of death accounting for the differences is occupied by bronchitis and pneumonia and the second by diarrhoea and enteritis, the two former being treated as one cause on account of the interchangeability of certification between them. All of these statements apply equally to 1917–1919, except that in 1917 the order of importance of the two principal causes accounting for the differences was reversed, diarrhoea coming first and the respiratory diseases second.

TABLE XXXVII.—COMPARISON of INFANT MORTALITY from the PRINCIPAL CAUSES in VARIOUS AREAS, 1920.

			. Measles.	Whooping Cough.	Other Infectious Diseases.	Tuberculosis, all forms.	Diarrhœa and En- teritis.	Convulsions.	Broachitis and Pneumonia.	Syphilis,	Suffocation, Over- lying.	Injury at Birth.	Congenital Mal- tormations.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes.	All Causes.
						Differe	ences fr	om Ra	tes for	Englan	d and	Wales p	er 100,	000 Bir	ths.		
All Areas (North Midlan South Wales	ds		+ 33 - 27 - 34 + 85	+ 13 - 21 + 9 - 10	+ 5 - 6 + 1 + 10	+ 28 - 9 - 17 - 33	+324 -207 -167 - 47	+203 -100 -283 +496	+529 -290 -380 +101	+ 46 - 29 - 14 - 49	- 2 - 7 + 18 - 28	+ 14 - 7 - 9 - 11	+ 26 + 4 - 32 - 19	+262 - 35 -265 -124	+145 - 27 -175 + 70	+154 -116 -105 +139	+ 1780 - 877 - 1,453 + 580
London			+ 42	+ 64	+ 21	+ 5	+100	-311·	+ 90	+ 1	+ 28	- 33	- 24	-274	-108	- 10	- 409
County Boroughs (North Midlan South Wales Englan	ds	0.9 0.9 . 0 . 0 . 0	+ 37 + 25 - 59 +116 + 27	+ 41 - 16 - 61 - 62 + 9	+ 16 + 12 - 23 + 6 + 11	+ 30 + 15 - 21 - 76 + 16	$ \begin{array}{r} +429 \\ +9 \\ -221 \\ +22 \\ +215 \end{array} $	$ \begin{array}{r} +211 \\ -108 \\ -224 \\ +247 \\ +69 \end{array} $	+759 + 72 -463 +284 +402	+111 + 8 + 35 + 82 + 69	+ 17 + 18 + 39 - 20 + 18	+ 8 + 1 - 2 - 37 + 3	+ 32 - 15 - 68 -101 + 1	+315 +141 -186 +3 +198	+129 + 39 -256 -230 + 48	+191 - 53 - 58 +174 + 87	+ 2,326 + 148 - 1,568 + 408 + 1,173
Other Urban Districts (North Midlan South Wales Englan	ds d and Wales	••	$^{+\ 41}_{-\ 50}_{-\ 112}_{+\ 158}_{-\ 7}$	- 4 - 34 - 13 + 37 - 12	- 9 - 8 - 9 + 18 - 6	+ 48 - 8 - 25 - 19 + 6	+247 -264 -385 + 24 - 80	+191 - 93 -284 +504 + 36	+379 -360 -807 +198 -130	- 18 - 16 - 25 - 76 - 25	- 25 - 21 + 7 - 26 - 18	+ 13 - 9 + 9 - 2 + 2	+ 41 + 3 - 50 + 30 + 9	+214 -149 -304 -125 - 51	$ \begin{array}{r} +193 \\ -86 \\ -251 \\ +162 \\ +6 \end{array} $	+118 -175 -181 + 79 - 47	+ 1,429 - 1,270 - 2,430 + 962 - 317
Rural Districts (North Midlan South Wales Englan	ds d and Wales	••	- 1 - 67 -122 - 66 - 64	- 58 - 8 - 60 - 57 - 38	- 4 - 28 - 23 - 1 - 18	- 28 - 45 - 66 - 29 - 44	+ 94 -421 -570 -221 -310	+197 - 99 -248 +656 + 19	- 21 -686 -1041 -197 -556	- 61 - 99 - 74 - 92 - 83	- 25 - 18 - 8 - 37 - 19	+ 41 - 15 + 29 - 9 + 10	- 33 + 31 - 3 - 50 - 1	+161 -109 -246 -212 - 87	+ 91 - 29 -202 +117 - 25	+ 99 -109 -298 +222 - 68	+ 452 - 1,702 - 2,932 + 24 - 1,284
							Rate	s per c	ent. of	those f	or Engi	land an	d Wale	s.			
All Areas North Midlan South Wales	ds		121 83 79 153	106 91 104 96	114 83 103 129	119 94 88 78	141 74 79 94	136 82 49 189	130 83 78 106	130 81 91 68	97 89 129 55	111 94 93 91	106 101 92 95	115 98 85 93	116 97 80 108	117 87 88 115	122 89 82 107
London			126	128	160	103	113	44	105	101	145	73	94	85	88	99	95
County Boroughs (North Midlan South Wales Englan	ds	1	123 116 63 173 117	118 93 73 72 104	146 134 34 117 131	120 110 86 48 111	154 101 72 103 127	138 81 60 144 112	144 104 73 116 123	174 105 123 154 146	127 129 163 68 129	107 101 98 70 102	108 96 83 75 100	117 108 90 100 111	115 104 71 74 105	121 94 94 119 110	129 102 80 105 115
Other Urban Districts (North Midlan South Wales Englan	ds		126 69 30 199 96	98 85 94 116 95	74 77 74 151 83	133 95 83 87 104	131 67 52 103 90	134 83 49 190 106	122 79 54 111 93	88 89 83 50 83	60 66 111 58 71	111 93 107 98 102	110 101 88 107 102	112 92 83 93 97	122 90 71 118 101	113 81 80 109 95	118 84 70 112 96
Rural Districts (North Midlan South Wales Englan	ds d and Wales	• •	99 58 24 59 60	74 96 73 75 83	89 20 34 97 49	81 69 55 80 70	112 47 29 72 61	135 82 56 218 103	99 61 40 89 68	60 34 51 39 45	60 71 87 40 69	134 88 124 93 108	92 108 99 88 100	109 94 86 88 95	110 97 77 113 97	111 88 67 124 93	106 79 63 100 84

The favourable experience of the Midlands applies to almost every cause shown, but is chiefly due to bronchitis and pneumonia, diarrhœa, and convulsions. The South records numerically unimportant excesses from whooping cough and overlying, but the great advantage held by it as regards bronchitis and pneumonia, convulsions, premature birth, atrophy, and diarrhœa reduces its total mortality to a figure much below that of any other part of the country. If London is excluded from the comparison, the experience of the South is much more favourable, mainly in consequence of rather high mortality in London from diarrhœa and infectious and respiratory diseases. The London diarrhœal mortality, exceeded in 1920 by that of the towns, large and small, of the North, was the highest of all in the corresponding tables for 1917–1919. The principal feature of the Welsh figures is, as usual, the enormous excess of mortality from convulsions.

Turning now to the lower section of Table XXXVII we find that the mortality ascribed to convulsions is nearly four times as heavy in Wales as in the South of

England, while that in the North is nearly three times as great. The probable unreality of these differences, which were of very similar dimensions in the corresponding tables for 1917–1919, was pointed out in the Report for 1917, where the low rates of mortality from tubercle and overlying in Wales were also commented upon. The low Welsh mortality from syphilis is also a feature in all four tables, and generally speaking the differences brought out appear to be very constant.

The causes of death accounting for the differences in the mortality of the first four weeks of life (Table XXIX, also pages xlv-xlvii and 120-4) may now be referred to. They are chiefly premature birth, atrophy debility and marasmus, and convulsions, and in minor degree, bronchitis, diarrhœa, and congenital malformations. The departure, both absolutely and proportionally, in the case of each population dealt with in Table 18 from the average mortality of England and Wales from the first three of these causes is shown in the following table:—

Table XXXVIII.—Comparison of Mortality (Deaths per 100,000 Births) of the First Four Weeks of Life, 1920.

	Diffe	rences fr a	om Rate		gland	F		cent. of and and		r
	Convulsions.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes.	All Causes.	Convulsions.	Premature Birth.	Atrophy Debility and Marasmus.	Other Causes.	All Causes.
All Areas. $ \begin{cases} \text{North} & \dots \\ \text{Midlands} & \dots \\ \text{South} & \dots \\ \text{Wales} & \dots \end{cases} $	$+85 \\ -46 \\ -118 \\ +245$	+236 -23 -251 -111	$ \begin{array}{r} + 89 \\ - 2 \\ -143 \\ +103 \end{array} $	+140 99 69 10	+550 -170 -581 +227	133 82 54 196	114 99 85 93	117 100 73 120	113 91 94 99	116 95 83 106
London	-121	-283	-180	- 7	-591	53	83	66	99	83
County Boroughs. North Midlands South Wales England and Wales	+ 82 - 62 - 86 +154 + 23	+283 +127 -186 + 11 +177	+ 10 - 22 -177 - 78 - 22	+195 - 46 - 41 - 2 + 86	+570 -3 -490 $+85$ $+264$	132 76 66 160 109	117 108 89 101 111	102 96 66 85 96	118 96 96 100 108	116 100 86 102 108
Other Urban Districts. Wales England and Wales	+ 76 - 46 -130 +212 + 10	+181 -117 -260 -122 -41	+191 -30 -120 $+183$ $+52$	+110 -136 -118 - 21 - 40	+558 -329 -628 +252 - 19	130 82 49 183 104	111 93 84 93 97	136 94 77 135 110	110 88 89 98 96	116 91 82 107 99
Rural Districts. North Midlands South Wales England and Wales	+109 -26 -113 $+365$ $+28$	+175 - 89 -200 -176 - 61	+158 + 68 - 50 + 88 + 65	+ 16 -117 -198 + 8 - 91	+458 -164 -561 +285 - 59	143 90 56 243 111	111 95 88 89 96	130 113 90 117 112	101 89 82 101 92	113 95 84 108 98

The excess of North over South was greatest in 1920 in the smaller towns, whereas in each of the three previous years for which comparison can be made it had been greatest in the rural districts, where in 1920 it was least. This is mainly due to a notable decrease in the Northern rural districts, which, after furnishing the highest of the Northern rates in the three previous years, now return the lowest.

It will be seen that each of the causes specified in the table contributes to the excess mortality of the North and to the favourable position of the South, and that this holds good for each class of area in both cases.

In proportion to the mortality attributed to it convulsions is the chief contributor of these three causes to the difference. While its share in the mortality of the whole country is seven per cent. it accounts for 18 per cent. of the difference between North and South. Attophy, with a share of 15 per cent. in mortality, accounts for 21 per cent. of the difference; and prematurity, to which 46 per cent. of the total mortality was attributed, for 43 per cent.

As in previous years the Northern rural mortality from injury at birth is especially high (Table 18), though the excess over the general average is only 33 per cent., whereas in 1919 it was no less than 72 per cent. Northern mortality from this cause is high also in other classes of area, as is also rural mortality in general, though the excess in the latter case is less. The London rate from this cause has steadily declined from 143, the highest returned, in 1916 to 86 in 1920.

The enormous excess of mortality attributed to convulsions in Wales is a constant feature of the table, but it is greater in 1920 in the smaller towns and much greater in the rural districts than in any of the three preceding years. Whereas this form of return is rapidly passing out of use in the country at large, a higher mortality, $6\cdot 2$ per 1,000 births, was attributed to it in the Welsh rural districts in 1920 than in any of the three previous years.

As in the three previous years mortality attributed to syphilis is in considerable excess in the North, and that to overlying in the South (Table 18).

Mortality in the Quinquennium 1916–20.—Special Tables (Nos. 19–21) relating to the infant mortality of the quinquennium 1916–20 will be found on pages 52–59. The last of the three compares the mortality of this quinquennium with that of the preceding one, published in the Report for 1915, and with that of the previous decennium, distinguishing three groups of ages and the chief causes of death in infancy.

The features of this table (No. 21) correspond in general with those already noted in dealing with the records of the year. The principal causes showing decline for the whole first year of life, and the extent of this per cent. of the earliest of the three periods compared (1901–10), are as follows:—tuberculosis, 61 (tuberculous meningitis, 44; abdominal tuberculosis, 72; other tuberculous diseases, 63); diarrhœa and enteritis, 54; overlying, 53; convulsions, 52; erysipelas, 50; meningitis (not tuberculous), 47; rickets, 44; atrophy debility and marasmus, 39; whooping cough, 39; diphtheria and croup, 35; measles, 31; gastritis, 28; bronchitis, 23; congenital malformations, 13; premature birth, 4; and pneumonia, 4; while three show increases as follows:—atelectasis, 3; injury at birth, 35; syphilis, 38. It seems impossible, however, to say whether any significance attaches to these increases in view of the great reductions under the less definite forms of return. Syphilis may well be less concealed now than formerly under such terms as atrophy, but injury at birth might perhaps have been expected to have been less subject to evasion. The chief increase from syphilis, on the other hand, is shown for 1916–20, when there is evidence that for a time at least there was some increase in mortality from this cause, particularly in 1917 (Table 15).

If the causes are arranged in accordance with the importance of their several contributions to the total decline their order naturally is very different. The chief are as follows, with the decline in deaths per thousand births in each case:—diarrhœa, $11\cdot13$; convulsions, $7\cdot35$; atrophy debility and marasmus, $6\cdot71$; tubercle, $3\cdot17$; bronchitis, $2\cdot35$; whooping cough, $1\cdot90$; meningitis (not tuberculous), $0\cdot94$; overlying, $0\cdot92$; measles, $0\cdot80$; premature birth, $0\cdot76$; congenital malformations, $0\cdot59$; gastritis, $0\cdot55$; pneumonia (all forms), $0\cdot42$, and all other causes jointly, $0\cdot02$.

The very much smaller decline in mortality attributed to pneumonia than to bronchitis—4 per cent. as against 23—may be noted in association with the fact that the bronchitis pneumonia ratio is regularly lower for London than for any of the other populations dealt with in Table 18. There is evidently a tendency, following London's lead, to reduce the proportion of such deaths returned as bronchitis. For the two causes jointly the reduction is only 13 per cent., which is much less than for any other cause at all comparable in numerical importance except premature birth. This seems significant as an indication where further improvement may be sought. (Cf. page xlix.)

A table similar to No. 21, published in the Report for 1915, enables the comparison to be carried back cause by cause to the decade 1891–1900, so that the share of each cause in the total decline in infant mortality, which set in after that period, may be gauged. But in this case the impossibility of allowing for certain changes in classification, dating from about 1901, makes the comparison less precise; and in any case the constant transfer, which still continues, of death assignments from less to more definite headings, makes it impossible to measure precisely the extent

of the decline in any instance. But we can be certain that as returned for the more definite causes it is in most cases much understated.

Mortality at ages over one year.—In the absence of estimates of the ages of the population in the various sections of the country, the tables in the reports for the years 1911–14 showing mortality at different ages and standardized mortality at all ages by sex for the different classes of areas, urban and rural, cannot be included for 1920. Table XXXIX, however, gives the crude and standardized rates for sexes and persons for the whole country, as well as the mortality per million living at different ages, for 1919 and 1920, and, in order to provide means of comparison with the most recent pre-war experience, for 1911–14. Males aged 15–45 have had again to be dealt with as forming a single large age group in preparing the figures for 1919 and 1920.

TABLE XXXIX.—England and Wales: Mortality from All Causes per Million Population, 1911–1914, 1919, and 1920.

		Males.	,		Females.			Persons.	
*	1911–14.	1919.	1920.	1911–14.	1919.	1920.	1911–14.	1919.	1920.
All Ages :	14.070	15.000	10.410	10.041	10.544	11 450	10,000	10 701	10 200
Crude	14,870	15,022	13,413	13,041	12,544	11,456	13,926	13,701	12,388
Standardized A	14,962	14,825	13,411	12,335	11,862	10,909	13,571	13,262	12,097
(B	16,080	16,159	13,752	13,892	13,658	11,872	14,949	14,866	12,805
0	40,228	32,360	35,719	33,647	26,118	28,539	36,957	29,267	32,171
5	3,276	3,381	3,158	3,221	3,385	3,085	3,248	3,383	3,122
10	1,953	2,218	1,873	2,051	2,274	1,989	2,002	2,246	1,931
15	2,910	?	5.	2,662	3,382	2,705	2,785	, 2	
20-	3,681	3	?	3,091	4,185	3,279	3,370	3	. ?
25	4,822	5	?	3,976	5,119	3,918	4,378	3	?
35	8,167	5	5	6,556	6,196	5,406	7,333	. 3	3
15-45	5,175	6,643	4,846	4,286	4,945	4,019	4,713	5,701	4,403
45	15,023	14,465	13,269	11,522	10,693	9,454	13,203	12,472	11,249
55	30,500	27,843	25,162	23,162	22,021	19,431	26,627	24,845	22,216
65	64,597	63,432	56,102	51,584	51,215	45,335	57,350	56,730	50,248
75	139,355	153,756	130,498	119,280	128,427	112,384	127,412	138,484	119,630
85 and upwards	271,185	292,516	235,351	244,078	292,382	246,117	253,709	292,430	242,183
*									

A. English Standard (Population of England and Wales, 1901). B. International Standard.

Owing to the extent to which the rates for 1919 in the above table are swollen by the final wave of the great influenza epidemic, chief interest attaches to comparison age by age of mortality in 1920 with that of the years immediately preceding the outbreak of war. The mortality of males was lower at every age group in 1920 than in 1911–14, and that of females at all except 15–25 and 85 and upwards. The improvement shown for males at 15–45 bears out what has already been said in reference to the ratio shown for the same group in Table XVII. Whether the standard of comparison used is the contemporary mortality of women of the same age, or that of men of the same age before the war, no evidence is furnished by these tables that the health of war veterans en masse has deteriorated by reason of their service. It is true that, compared with 1911–14, more improvement is shown for males of over 45 than for those aged 15–45, but this applies also to females, in whose case large decreases set in first at age 35–45. It is worthy of note that the improvement now recorded should be largely confined to the second half of life, from 45, or more probably 35, upwards, which participated to such a comparatively slight extent in the fall of the death-rate prior to the period covered by the table.

Tables 6–8, which extend the comparison, age by age, back to the commencement of registration, show this still more clearly. If we compare the rates for females

in Table 7, which alone contains the full range of age groups throughout, we find that at all ages under 35 the rates for 1920 are no lower than those of several other recent years, but that for the four decennia of age 35–75 they are considerably lower than any previously recorded. And yet the table shows how much less has been the fall at these later ages throughout the whole period covered. Table 6 shows that the case with males is generally similar, and the greater recent fall in their mortality in extreme old age already referred to adds their rate at 85 and upwards to the number of those which were lower in 1920 than in any previous year.

To this list should also be added the period 0-5 for both sexes, although the rates recorded in Tables 6 and 7 both show an increase for 1920. At this age the fluctuations of the birth-rate since 1914 have made the ordinary crude statement as contained in these tables a very unreliable index of the mortality of the last six years included in them. While the birth-rate was falling the proportion of infants under one year of age in the whole 0-5 group was abnormally low, and this circumstance had of itself a considerable effect in lowering the mortality of the whole group. With the sudden increase of the birth-rate in 1920 the position was reversed; the proportion of young infants, with their high death-rate, became abnormally large, so that the crude rate for 1920 overstates mortality at 0-5 as those for the four preceding years understated it. When due allowance is made for these changes in the composition of the age group, as in Table XL, it is seen that for each sex, as shown by the standardized rates, mortality was considerably lower in 1920 than in any previous year. This holds good, moreover, even if excess mortality (over that of 1917) attributed in 1918 and 1919 to influenza and pneumonia is deducted from the records for those years.

TABLE XL.—England and Wales, 1911-1920: Comparison of Crude and Standardized Death-rates at Age 0-5.

		N	lales.	Fer	males.	Bot	h Sexes.
-		Crude.	Standardized.	Crude.	Standardized.	· Crude.	Standardized
1911.		46.2	46.7	39.3	39.9	42.8	43.3
1912		35.5	36.5	29.6	30.5	32.6	33.5
1913		39.9	40.3	32.9	33.3	36.5	36.8
1914	 	39 · 1	39.2	32.7	32.8	35.9	36.0
1915		41.9	42.0	34.3	34.4	38 · 1	38.2
1916		32.5	34.0	$26 \cdot 5$	27.9	29.5	31.0
1917		31.7	34.1	$26 \cdot 2$	28.3	29.0	31.2
1918		38.5	42.5	33.8	37 · 1	36.2	39.8
1919		$32 \cdot 4$	36.4	26 · 1	29.3	29.3	32.9
1920		35.7	31.7	28.5	25.9	$32 \cdot 2$	28.8

Mortality at 1–5. — Table XLI shows that the standardized, as well as the crude, death-rate of this age group in 1920 was lower for each sex than the very low figures recorded for 1919. As in all probability the lowest rate hitherto attained for the two sexes jointly was 12·65 in 1916 the 1920 rate of 12·53 is presumably the lowest yet reached. It is almost 20 per cent. below the average of the last four pre-war years.

The upper part of the table shows that the fall is common to the last three of the four years of life dealt with, but that at 1–2 there has been an increase in the mortality of both sexes. This is entirely accounted for by increase in deaths from measles and whooping cough, which caused twice as much mortality at this age in 1920 as in 1919. From causes other than these the mortality has fallen from 21·17 in 1919 to 19·71 in 1920. In fact, measles alone more than accounts for the increase, the death-rate from other causes, including whooping cough, having fallen from 22·38 to 21·82.

The rates shown in the table for the whole group 0–5 in 1920 must be somewhat too low for fair comparison with other years. This results from understatement of the mortality of the first year as 88·69 deaths per 1,000 living at this age on June 30. Normally this rate exceeds the infant death-rate (standardized if necessary) by about 8 or 9 per 1,000, but for 1920 the excess compared with the standardized rate is only 4. This is a result of the irregularity of the birth-rate, which, in 1919, had the opposite effect of swelling the corresponding excess to 14 per 1,000.

But as understatement from this cause applies to both crude and standardized rates the considerable difference between the two must have another origin, and shows the necessity for standardization of the 0–5 rate during a period of fluctuating birth-rate. In 1919, as a result of the birth-rate fall which came to an end during the course of that year, the crude rate understated the true mortality. But in 1920, the birth-rate having greatly increased and with it the proportion in the whole 0–5 group of infants under one year of age with a naturally high mortality (from 18 per cent. as estimated in 1919 to 26 per cent. in 1920), the crude rate overstates the true mortality, and has to be diminished on standardization. The necessity of applying this process may be seen from the fact that although the mortality of 1920 was lower than that of 1919 for each of the five years except the second the crude rate shows a considerable increase. The standardized rate, the fall in which accords with the movement in the rates for the separate years, shows that mortality at 0–5 was probably lower in 1920 than ever before, notwithstanding the apparent rise shown in Table 8.

Table XLI.—England and Wales.—Mortality per 1,000 living in each of the First Five Years of Life, 1911-14, 1919, and 1920.

		Ma	les.			Fem	ales.			Pers	ons.	
Year of Life.	1911– 14.	1919.	1920.	1920 Per cent. of 1911– 14.	1911– 14.	1919.	1920.	1920 Per cent. of 1911– 14.	191114.	1919.	1920.	1920 Per cent. of 1911– .14.
0-1 1-2 2-3 3-4 4-5	35·12 13·71 8·26 6·08	26·04 12·33 8·10 6·29	11·01 7·15 5·87	96.5	104·47 32·43 13·37 8·13 6·05	11·75 8·17 6·38	76·41 25·34 10·49 7·03 5·68	78·5 86·5 93·9	33·79 13·54 8·19 6·07	12·05 8·14 6·34	26·54 10·76 7·09 5·77	74·9 78·5 79·5 86·6 95·1
0-5 Crude Standard-ized.* Crude Standard-ized.*	40·23 40·71 15·85 15·79	36·38 12·57	31·71 12·42	77·9 78·4	33·65 34·17 15·03 14·99	29·31 11·78	25.91	75·8 77·5	36·96 37·45 15·44 15·39	32·86 12·18		77·0 78·0

^{*} Based on the constitution of the population in 1901.

The tabulation of deaths of infants by separate months of age, which has been carried out for the first year of life since 1905, has been continued for 1919 and 1920 throughout the second year of life, with distinction of sex, legitimacy, class of area, and section of the country. The result for 1920 is shown in Table XLII, which also gives the corresponding facts for each year of life from the second to the fifth. Mortalities for the second year of life only are given in Table XLIII. This has not been extended beyond the second year owing to the difficulty of framing the estimates of local populations required for the purpose. The estimates for the first two years have been arrived at by deduction of deaths from births, without any allowance for migration. Migration, of course, becomes of increasing importance with increase of age, and it has, therefore, been thought best to limit these local population estimates to the first two years of life.

Table XLII.—Deaths during 1920 in each Month of the Second Year of Life; and in each Year of Life from Age 1 to Age 5.

						:	Month	of Life.							Year o	f Life.	
	Special consulting parties	13th.	14th.	15th.	16th.	17th.	18th.	19th.	20th.	21st.	22nd.	23rd.	24th.	2nd.	3rd.	4th.	5th.
All Areas	North	865 475 437 175 1,952	853 423 306 136 1,718	685 427 310 139 1,561	674 381 292 137 1,484	588 330 235 102 1,255	566 324 244 107 1,241	513 287 268 90 1,158	418 256 190 89 953	424 241 187 86 938	375 214 181 71 841	385 187 161 74 807	373 210 180 70 833	6,719 3,755 2,991 1,276 14,741	2,593 1,640 1,305 562 6,100	1,805 1,303 980 392 4,480	1,534 1,089 866 376 3,865
London		274	192	194	194	154	160	183	118	118	115	92	100	1,894	837	572	495
County Boroughs	North Midlands South Wales England and Wales	531 221 46 32 830	525 213 31 35 804	432 205 41 25 703	407 167 37 17 628	371 152 26 23 572	356 165 29 22 572	300 126 26 21 473	247 112 26 14 399	258 101 27 16 402	228 106 25 13 372	224 98 26 18 366	233 97 26 22 378	4,112 1,763 366 258 6,499	1,536 735 163 105 2,539	1,004 585 123 81 1,793	842 423 102 81 1,448
Other Urban Districts	North Midlands South Wales England and Wales	240 154 67 104 565	260 136 60 70 526	178 159 52 82 471	191 142 41 85 459	175 123 36 60 394	159 96 37 66 358	145 102 39 48 334	120 92 33 54 299	128 93 26 55 302	99 80 20 43 242	129 52 26 40 247	102 71 32 35 240	1,926 1,300 469 742 4,437	757 600 183 336 1,876	593 483 177 222 1,475	497 468 183 220 1,368
Rural Districts	North Midlands South Wales England and Wales	94 100 50 39 283	68 74 23 31 196	75 63 23 32 193	76 72 20 35 203	42 55 19 19 135	51 63 18 19 151	68 59 20 21 168	51 52 13 21 137	38 47 16 15 116	48 28 21 15 112	32 37 17 16 102	38 42 22 13 115	681 692 262 276 1,911	300 305 122 121 848	208 235 108 89 640	195 198 86 75 554

Table XLIII.—Mortality during 1920 per 1,000 Population aged 1-2 Years, in each Month of the Second Year of Life.

						M	onth of	Life.						Secon	d Year of	Life.
	manufi tada ali tamuri	13th.	14th.	15th.	16th.	17th.	18th.	19th.	20th.	21st.	22nd.	23rd.	24th.	Both Sexes.	Males.	Females.
Vales.	$\left\{\begin{array}{cccc} \text{All Infants} & \dots & \left\{ \begin{matrix} \mathbf{M} \\ \mathbf{F} \\ \mathbf{P} \end{matrix} \right. \right.\right.$	3·9 3·1 3·4	3·3 3·0 3·1	3·0 2·6 2·8	2·8 2·5 2·7	2·3 2·2 2·3	$2 \cdot 4 \\ 2 \cdot 0 \\ 2 \cdot 2$	2·1 2·1 2·1	1·8 1·6 1·7	1·8 1·6 1·7	1·4 1·6 1·5	1·4 1·5 1·5	1·5 1·5 1·5		27.7	25.3
England and Wales.	$\left\{ \begin{array}{ll} \text{Legitimate} & \dots & \left\{ \begin{matrix} M \\ F \\ P \end{matrix} \right. \right. \right.$	3·8 3·1 3·4	$3.1 \\ 2.9 \\ 3.0$	3·0 2·5 2·8	2·7 2·5 2·6	2·3 2·1 2·2	2·4 2·0 2·2	2·0 2·0 2·0	1·8 1·7 1·7	1·8 1·6 1·7	1·4 1·5 1·5	1 · 4 1 · 4 1 · 4	1·5 1·5 1·5	26.0	27.2	24.8
Engla	$ \left[\begin{array}{cccc} \text{Illegitimate} & \dots & \left\{ \begin{matrix} \textbf{M} \\ \textbf{F} \\ \textbf{P} \end{matrix} \right. \right. $	4·5 4·9 4·6	5·6 4·0 4·7	4·1 3·1 3·6	3·9 3·4 3·7	3·1 2·9 3·0	3·3 3·0 3·2	3·0 2·8 2·9	2·1 1·5 1·8	2·0 1·7 1·9	1·5 2·4 2·0	1·7 2·0 1·9	1·5 1·7 1·6	 34·9	. 36-3	33 · 4
A .1	l Areas South	4·5 2·7 3·1 3·9	4·4 2·4 2·2 2·9	3·5 2·4 2·2 3·0	3·5 2·2 2·1 3·0	3·0 1·9 1·7 2·2	2·9 1·9 1·7 2·3	2·7 1·6 1·9 1·9	2·2 1·5 1·3 1·9	2·2 1·4 1·3 1·9	1·9 1·2 1·3 1·5	2·0 1·1 1·1 1·6	1·9 1·2 1·3 1·5	34·7 21·5 21·2 27·6	36·9 22·2 21·8 28·7	32·5 20·9 20·5 26·6
Lo	ndon	4.7	3.2	3.2	3.2	2.5	2.6	3.0	1.9	1.9	1.9	1.5	1.6	31.2	32.0	30 · 2
	county North Midlands South Wales England and Wales	5·3 3·7 2·4 3·8 4·5	5·3 3·6 1·6 4·2 4·4	4·2 3·5 2·2 3·0 3·7	4.0 2.9 1.9 2.0 3.3	3·6 2·6 1·4 2·7 3·0	3·5 2·8 1·5 2·6 3·0	2·9 2·2 1·4 2·5 2·5	2·4 1·9 1·4 1·7 2·1	2·5 1·7 1·4 1·9 2·1	2·2 1·8 1·3 1·5 2·0	2·2 1·7 1·4 2·1 2·0	2·3 1·7 1·4 2·6 2·0	40 · 4 30 · 1 19 · 3 30 · 6 34 · 6	43 · 4 31 · 7 20 · 5 32 · 6 36 · 9	37·4 28·5 18·0 28·6 32·3
	Other Urban istricts North South Wales England and Wales	3.8 2.3 2.0 4.5 2.9	4·0 2·0 1·7 3·0 2·8	2·8 2·4 1·5 3·5 2·5	3·0 2·1 1·2 3·6 2·4	2·8 1·8 1·0 2·6 2·1	2·5 1·4 1·1 2·8 1·9	2·3 1·5 1·1 2·1 1·8	1.9 1.4 0.9 2.3 1.6	2·0 1·4 0·7 2·4 1·6	1.6 1.2 0.6 1.8 1.3	2·0 0·8 0·7 1·7 1·3	1·6 1·1 0·9 1·5 1·3	30·3 19·4 13·4 31·8 23·5	32·3 19·7 13·2 32·7 24·3	28·3 19·2 13·6 30·8 22·7
	Rural South South South South South South England and Wales	3·4 1·9 1·9 2·8 2·4	1·4 0·9 2·2 1·7	2·7 1·3 0·9 2·2 1·6	2·7 1·5· 0·7 2·4 1·7	1·5 1·1 0·7 1·3 1·1	1·8 1·3 0·7 1·3 1·3	2·4 1·2 0·7 1·5 1·4	1·8 1·1 0·5 1·5 1·2	1·3 1·0 0·6 1·0 1·0	1·7 0·6 0·8 1·0 0·9	1·1 0·8 0·6 1·1 0·9	1·3 0·9 0·8 0·9 1·0	24·1 14·1 9·8 19·2 16·2	24·1 14·3 10·4 20·0 16·5	24·1 13·9 9·3 18·3 15·8

Comparison of Tables XXIX and XLIII might seem to suggest discontinuity of the records, the rate rising abruptly from 2·26 deaths per 1,000 births in the twelfth month (Table XXIX) to 3·4 per 1,000 living, in the thirteenth (Table XLIII). But the facts as shown in Tables XXVIII and XLII show that this apparent rise is entirely due to the change in the basis of comparison, the numbers falling with almost complete regularity from the tenth to the fifteenth month. This is of some interest as pointing to a high degree of accuracy in the statement of ages, as otherwise it might be anticipated that the number returned as of twelve months of age would be unduly high.

Table XLIII shows that the decline of mortality during the first year of life (Table XXIX) continues throughout the second. It is rapid during the earlier months of the year, but slows off greatly towards its close; and the excess in mortality of male infants which is found in the earlier months of the second year of life as well as in the first year, disappears in the latter half of the second year.

The decline of mortality with advancing age is naturally less regular for the sectional populations dealt with, as the data are in many cases scanty, but on the whole it applies all round with considerable regularity. For instance, the ratio of mortality in the North to that in the South, or in the county boroughs to that in the rural districts, remains much the same at the end of the year as at its beginning. The percentage ratio of the higher to the lower mortality in each case is as follows for each quarter of the second year of life:—

	North to South.	County Boroughs to Rural Districts.	All Urban Areas to Rural Districts.
12–15 months	 165	221	. 182
15–18 ,,	171	227	195
18–21 ,,	158	186	169
21–24 ,,	157	214	175
Second Year	164	214	181

The differences here shown are very greatly in excess of those set forth in Table XXV for the first year of life. As against an excess for the North over the South of 51 per cent. in the first year we have one of 64 per cent. in the second and as against an excess for the county boroughs over the rural districts of 37 per cent. in the first year we have one of no less than 114 per cent. in the second year. The influence of environment is thus seen to be exceptionally great at this age. Although no rates are available for the succeeding years of early childhood the numbers of deaths shown for them in Table XLII appear to indicate that this influence reaches its maximum in the second year. Thus deaths in the North are more than twice those in the South in the second year, but less than twice in each of the three succeeding years, so presumably the difference in death-rates is greatest in the second year; and deaths in the county boroughs are more than three times those in the rural districts in the second year but less than three times in the third, fourth and fifth years.

Curiously enough the relative effect of the two environmental factors dealt with is reversed in 1920 as compared with 1919. In the earlier year the Northern excess was 92 per cent., and that for the county boroughs only 77, but in 1920 the former has fallen to 64 per cent. and the latter risen to 114.

The extent of these environmental differences suggests that this age still affords much scope for further reduction of mortality even though that already secured must, in the light of Table 8, be recognised as enormous.

The excess of mortality in all urban over that in rural areas is shown for comparison with Table XXVI, where the same excess is stated for the different periods of the

first year. The urban excess remains at a very high level throughout the whole of the second year and does not vary much with age as in the first year. It is much greater than that for any portion of the first year and in both years of life it is much greater than it was in 1919, in which it was exceptionally low for the first, and presumably, therefore, also for the second year.

In each class of area considered separately, the mortality of the South is less than half that of the North, but for the smaller towns the Welsh rate is the highest of all.

The mortalities of legitimate and illegitimate children in the second year are compared for the first time in these Reports in Table XLIII. It will be seen that the large excess shown for the illegitimate at the beginning of the year has practically disappeared by its close.

Mortality of the Aged.—It has already been seen from Tables XXXIX and 6–8 that the death-rate of both sexes was exceptionally low in 1920 at the higher as well as at other ages. For males the rates at 65–75 and at 85 and upwards are the lowest recorded in Table 6, while a lower rate at 75–85 has only been recorded twice. For females the position is much the same except that the rate for ages 85 and upwards is higher than that of seven previous years. These rates are subject to modification by the results of the new census when known, but there can be little doubt that mortality in 1920 was very low in old age as well as at other periods of life.

The principal causes to which mortality at ages over 70 is attributed are set out in Table XLIV in comparison with corresponding figures for other recent years. In making these comparisons the rapidly declining vogue of "old age" as a form of death return causes a considerable difficulty. The proportion of deaths so certified at over 70 years of age has fallen, mainly during the earlier part of the decennium, from 28·9 per cent. in 1911 to 21·2, the lowest figure yet reached, in 1920, with, of course, a corresponding increase in the proportions and death-rates assignable to defined causes. Notwithstanding this the rates shown in the table for 1920 are the lowest of the decennium for bronchitis, pneumonia, Bright's disease and "other causes," while for none of the other causes distinguished in the table—influenza, cancer, and diseases of the heart and blood vessels—was the rate high as compared with other recent years except for cancer, and even in its case there has been little movement since 1913. These statements hold good in the main for both sexes but the decline shown applies more particularly to males.

The first part of the table shows that the share of mortality assigned to diseases of the heart and blood vessels has been gradually increasing. It is larger for each sex in 1920 than in any of the nine preceding years. Moreover its increase has generally corresponded to the decrease ascribed to "old age," so it may probably be assumed that the decline in mortality ascribed to "old age" is due largely to transference to disease of the circulatory system. Up to 1915 there may have been transference also to respiratory disease, the share of which in the total was at that time increasing. Since then, however, the proportion of deaths assigned to respiratory disease has declined while that assigned to circulatory has continued to increase.

TABLE XLIV.—ENGLAND AND WALES, 1911-1920.—MORTALITY OVER 70 YEARS of Age in each Year from the Chief Causes of Death.

	D	eaths fr		h Cause Deaths.		000		Mortal	ity per	1,000 I	iving.	
No. of the contract of the con	1911 -15.	1916.	1917.	1918.	1919.	1920.	1911 -15.	1916.	1917.	1918.	1919.	1920.
				MAL	Es.							
Influenza (10) Cancer (39-45) Heart Disease (79) Disease of Blood Vessels (64,	15 79 138	23 78 151	18 80 150	41 84 146	31 81 149	13 96 151	1·8 9·5 16·5	2·9 9·9 19·2	2·2 10·0 18·7	4·6 9·4 16·4	3·7 9·6 17·7	1·3 9·8 15·2
81–3) Bronchitis (89, 90) Pneumonia (91, 92) Bright's Disease (120) Old Age (154) Other Causes	139 136 34 30 237 192	143 143 35 29 215 183	154 138 36 28 215 181	149 131 39 27 204 179	155 149 30 25 208 172	171 132 33 28 197 179	16·6 16·2 4·1 3·6 28·3 22·9	18·2 18·2 4·5 3·7 27·4 23·2	19·2 17·2 4·4 3·5 26·9 22·6	16.7 14.7 4.3 3.0 22.8 19.8	18.3 17.7 3.5 3.0 24.7 20.3	17.3 13.4 3.4 2.9 19.9 17.9
All Causes	1,000	1,000	1,000	1,000	1,000	1,000	119.5	127 · 2	124 · 7	111.7	118-5	101 - 1
Females.												
Influenza (10) Cancer (39–45) Heart Disease (79) Disease of Blood Vessels (64,	19 85 143	29 84 156	22 87 155	44 94 151	33 86 159	14 100 169	1·9 8·9 15·0	3·1 9·2 17·1	2·3 9·0 16·1	4·1 8·8 14·1	3·5 9·0 16·8	1·3 9·2 15·5
81–3) Bronchitis (89, 90) Pneumonia (91, 92) Bright's Disease (120) Old Age (154) Other Causes	132 147 33 22 263 156	132 157 34 20 241 147	142 154 33 20 241 146	146 142 34 18 229 142	148 163 29 18 233 131	160 139 30 20 224 144	13·8 15·4 3·4 2·3 27·5 16·3	14·5 17·2 3·7 2·2 26·4 16·3	14·8 15·9 3·4 2·0 25·1 15·2	13·7 13·4 3·2 1·7 21·5 13·3	15·6 17·1 3·0 1·9 24·5 13·8	14.7 12.8 2.7 1.8 20.6 13.3
All Causes	1,000	1,000	1,000	1,000	1,000	1,000	104.5	109.7	103.8	93.8	105 · 2	91.9
				PERS	ons.					,		
Influenza (10) Cancer (39-45) Heart Disease (79) Disease of Plead Versels (64)	17 82 141	26 81 154	20 84 153	43 89 149	32 84 155	13 99 161	1.9 9.1 15.6	$ \begin{vmatrix} 3 \cdot 0 \\ 9 \cdot 5 \\ 18 \cdot 0 \end{vmatrix} $	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4·3 9·1 15·1	3·6 9·3 17·1	1·3 9·4 15·4
Disease of Blood Vessels (64, 81–3)	135 142 33 26 251 173	137 151 34 24 229 164	148 146 34 23 230 162	147 137 36 22 218 159	151 157 29 21 222 149	165 136 31 23 212 160	14·9 15·7 3·7 2·8 27·8 19·2	16·0 17·7 4·0 2·8 26·8 19·2	16·6 16·5 3·8 2·6 25·8 18·3	14·9 13·9 3·7 2·3 22·1 15·8	16·7 17·3 3·2 2·4 24·6 16·5	15·8 13·0 3·0 2·2 20·3 15·4
All Causes	1,000	1,000	1,000	1,000	1,000	1,000	110.7	117.0	112-4	101.2	110.7	95.8

Centenarians.—Among the deaths registered during the year there were 55 of reputed centenarians, 16 of whom were males and 39 females. In the preceding three years the numbers were 73, 60 and 76 respectively. Particulars of the ages returned and of the classes of area concerned are given in Table XLV.

TABLE XLV.—ENGLAND AND WALES, 1920.—DEATHS OF CENTENARIANS.

	Males. Age.					Females.							
and the second s													
	100 and over.	100.	101.	102.	105.	100 and over.	100.	101.	102.	103.	104.	105.	106.
London	2 2 5 7 16	1 1 5 8	1 3 4	$\frac{1}{1}$		5 7 12 15 39	3 4 7 7 21	1 1 2 4 8	1 1 1 3	1 2 3	1 1	_ _ 1 1	1 1 2

CAUSES OF DEATH.

The causes of death of males and females at 27 groups of ages are stated in the abstracts at pages 140–241 for the whole country, for London, for county boroughs in the aggregate, for other urban districts in the aggregate, and for rural districts in the aggregate; and at pages 242–259 the deaths in these areas are shown by cause but not by age for each quarter of the year. So far as they relate to the whole country these tables include all deaths registered during the year; but deaths of non-civilians are excluded from all tables relating to portions of the country (see page x). A condensed table, stating, by ages, the causes of these latter deaths, will be found on page 260. The tables on pages 140–259 include the full International List of Causes of Death with certain sub-divisions introduced for reasons stated in the "Manual of the International List" (page vi). All other abstracts of the causes of death are arranged in the form of the short list of causes adopted by the Registrar-General and the Local Government Board in 1911. The relation of this list to the detailed and condensed International Lists as revised by the International Commission which met for the purpose at Paris, in 1909, is as follows:—

0.1		Corresponding	g Number.
Sh	ort List of Registrar-General and of	TD 4 . 11 . 1	
	Local Government Board.	Detailed	Abridged
	•	International List.	International List.
1.	Enteric fever	1	1
	Small-pox		$\frac{1}{4}$
3.		6	5
4	Scarlet fever	7	6
	Whooping cough	8	7
6.	Diphtheria and croup	9	. 8
7.	Influenza	10	9
8.	Erysipelas	18	12 in part.
9.	Phthisis (pulmonary tuberculosis)	28, 29	13
10.	Tuberculous meningitis	30	. 14
11.	Other tuberculous diseases	30 31–35	15
12.	Cancer, malignant disease	39–45	16
13.	Rheumatic fever	47	37 in part.
14.	Meningitis	61	
15.	Organic heart disease	79	19 20, 21 22, and 23 in part.
16.	Bronchitis	89, 90	20, 21
17.	Pneumonia (all forms)	91, 92	22, and 23 in part.
18.	Other diseases of respiratory organs	00 00, 00 00	Lo III part.
19.	Diarrhœa and enteritis, ages stated	104, 105	25, and 37 in part.
20.	ages unstated Appendicitis and typhlitis	104	$\begin{array}{c} 25 \\ 26 \end{array}$
21.	Cirrhosis of liver	100	28
21 A	Alcoholism	56	37 in part
22	Alcoholism	119 120	37 in part. 29
23.	Puerperal fever	137	31
24.	Other accidents and diseases of preg-	134-136, 138-141	
	nancy and parturition.	202 200, 200 222	
25.	Congenital debility and malformation,	150, 151	33
0.0	including premature birth.	: 101 100	0.5
26.	Violent deaths, excluding suicide	164–186	35
27.	Suicide	155-163	36
28.	Other defined diseases	Z-4, 11-17, 19-47,	or pius detailed list
		57 60 69 79	Nos. 2-4, 11-17, 19, 64, 65, 102,
		57–60, 62–78, 80–85, 99–103,	19, 64, 63, 102, 103, 109, 128–132,
		105-107, 109-112,	154; and less de-
		114-118, 121-133,	tailed list Nos.
		142-149, 152-154.	47, 56, and,
		112 110, 102 101.	where ages are
			stated, 105.
29.	Diseases ill-defined or unknown	187189	38

The contents of every heading in both the short and the detailed list now in use, and their relation to the items in the list previously used, are defined in the Manual, which should be consulted in all cases where it is desired to ascertain the precise significance of any heading in the lists.

On pages 277–403 deaths of civilians are shown for different classes of area in various sections of the country, for urban and rural portions of administrative counties, and for county and metropolitan boroughs, arranged by sex, age, and the short list of causes as above. For all other administrative areas the deaths are shown on pages 404–502 arranged by sex and short list of causes without distinction of age.

In addition to the above presentations, all of which follow the International List, the deaths and death-rates of the year are shown in Tables 9 and 10 for England and Wales only, and with distinction of sex but not of age, arranged according to the list in use up to 1910. In these tables the figures for each cause in the old list are shown for each of the last 15 years, the series being uninterrupted by the adoption in 1911 of the International List. Similar tables (Nos. 14 and 15) state the mortality of infants under one year of age from various causes during the past 15 years in proportion to births.

1. **Enteric Fever.**—The deaths classified to this heading during 1920 numbered 537, of which 4 occurred amongst the non-civilian population. The resultant mortality, 14 per million living, is for the sixth year in succession the lowest ever recorded in this country. The following table shows that the reduction is no longer due, as it was to some extent during the war, to decrease by foreign service of the most susceptible elements of the population. For each sex the crude rate in 1920 remains unaltered by standardization, as was the case before the war, though during its progress the reduction in the number of young adult civilian males contributed to the fall in the crude rate, as shown by the excess in the standardized rates for males for those years.

TABLE XLVI.—ENTERIC FEVER.—MORTALITY PER MILLION LIVING, 1901-1920.

		Crude Rates.		Standardi zed Rates .				
	Males.	Females.	Persons.	Males.	Females.	Persons		
1901–10 (Total Population)	109	74	91	109	74	91		
911–14 ,, ,,	60	39	49	60	39	49		
915 (Civil Population)	43	29	35	46	29	38		
916 ,, ,,	37	25	30	41	25	32		
917 ,, ,,	33	24	- 28	44	23	33		
918 ,, ,,	29	25	26	35	25	30		
919 (Total Population)	18	13	16	19	13	16		
.920 ` ,, ` ,, `	16	12	14	16	12	14		

The death-rate of 1920 is only about one-quarter of what it was even ten years ago. Its distribution throughout the country is outlined in Table XLVII.

Table XLVII.—Enteric Fever, 1920.—Mortality (unstandardized) per Million Civilian Population.

Class of Area.	North.	Midlands.	South.	Wales.	England and Wales,
London	17 27 29 22	9 9 10 9	11 14 11 9	13 17 7 13	11 14 16 14 14

As in the five preceding years, mortality was at its maximum in the smaller towns; and as in each year but one (1917) from 1911 onwards, it was lower in London than in any other class of area. Of the four sections of the country distinguished, the Midlands, as also in each of the eight preceding years, returned the lowest rate. That for the North was much the highest, showing some increase on 1919, whereas other sections record a decrease, which in the case of Wales is very large. The North has returned the highest rate in each year of the decade 1911–20 except 1919, when that of Wales was slightly higher.

Table XLVIII, which is founded in part on the returns of notified cases issued as a separate publication (Reports on Public Health and Medical Subjects, No. 6) by the Ministry of Health, shows, when compared with the similar tables in the Reports for 1911–13, that the decline in mortality is almost entirely due to a decline in the prevalence of the disease. The fatality per 1,000 cases in those years varied from 176 to 194.

In 1919 it was 153, and in 1920 178, but the rate for the latter year excludes non-civilians, cases occurring in the services not having been tabulated in 1920. For all five years cases notified to port sanitary authorities (chiefly imported from abroad) are excluded, as their local distribution cannot be shown in Table XLVIII. Exclusion of non-civilian cases and deaths in 1919 raises the rate for that year to 167. It thus appears that any decline in the fatality of reported cases is but slight. Their number, however, has fallen from 13,730 in 1911 to 2,994 in 1920, or from 13,852 to 3,109 if port cases are included. The figures for the earlier year, however, include non-civilian cases, which are excluded from those for the later.

Table XLVIII shows that the comparatively high mortality of the North was due to high fatality of the cases notified, the frequency of these being but slightly in excess of the average for the whole country. Case mortality was lowest in the South, where a higher proportionate number of cases than in the North yielded only half the death-rate (Table XLVII). Whether this contrast is due to the prevalence of a severer type of disease in the North, or to greater completeness of notification or efficiency of treatment in the South, the tabulated figures afford no certain means of deciding. The fact, however, that it is, broadly speaking, a new feature of the returns (see Reports for 1911–13) appears to favour the first explanation as against the two latter.

Table 13 shows that the highest mortalities returned by any administrative counties were 49 per million in Westmorland and 43 in the East Riding of Yorkshire. But the deaths on which these rates are based number only 3 in the former case and 7 in the latter. The highest rates for county boroughs were returned by Tynemouth (95), Hastings (84), Wakefield (75), and Salford (59), the corresponding deaths numbering 6, 5, 4 and 14 respectively.

	C	ases per 1	,000,000 1	Population	1.	Deaths per 1,000 Cases.					
Class of Area.	North.	Mid- lands.	South.	Wales.	England and Wales.	North.	Mid- lands.	South.	Wales.	England and Wales.	
London County Boroughs Other Urban Districts. Rural Districts All Areas	74 100 112 88	58 59 79 64	88 89 114 81 93	36 85 48 64	88 69 86 83 80	225 271 258 248	163 155 122 146	122 153 97 114 117	368 204 150 210	122 202 189 162 178	

^{*} Excluding port cases and non-civilian cases and deaths.

^{4.} **Malaria.**—The number of deaths allocated to this cause has largely increased during the last few years, and in 1920 amounted to 250 as against an average of 60 in 1911–15 and 62, 126, 197 and 268 in the four succeeding years. At first sight

these figures may seem alarming, but the fact that of the 250 decedents in 1920 only 10 were women is sufficient evidence that in these fatal cases infection was incurred abroad. This subject was discussed at some length in the report for 1918.

- 5. **Small-pox.**—The deaths certified as due to this cause in 1920 numbered 30. In addition to these the death of one male, aged 51, ascribed by the certifying practitioner to influenza, and so classified, accordingly, in this Report, was regarded by the Ministry of Health as very definitely ascribable to hæmorrhagic small-pox. This is the largest number of deaths so returned in any year since 1905, when 116 occurred. Nearly all of the deaths took place in the first half of the year, only one occurring in the third quarter, and none in the fourth (page 242). The vaccinal condition of both fatal and non-fatal cases is described in the Report of the Chief Medical Officer of the Ministry of Health.
- 6. **Measles.**—The deaths registered from this cause numbered 7,190, against 3,534 in 1919. They correspond to a death-rate of 191 per million total population at all ages. At ages under 15 years, for which comparison is unaffected by the calculation of the rate upon civilian population only during the war, the mortality was 657 per million living at those ages. Although this is double the phenomenally low rate returned in 1919, it is lower than that shown in Table 12 for any other year, except 1916. The distribution of this mortality throughout the country cannot be satisfactorily studied in the absence of estimates of the ages of the people in different localities, for, stated in terms of population at all ages, a low rate may mean either comparative freedom from fatal disease or a small proportion of children in the population, and *vice versa*; but as the calculation cannot be made on the basis of the child population until the tabulation of ages recorded at the recent census is completed it is given in Table XLIX in the form of crude death-rates at all ages, and this course has been followed in other similar cases.

Table XLIX.—Measles, 1920.—Civilian Mortality per Million Living at All Ages.

			North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	* * * * * * * * * * * * * * * * * * * *	0 0	245 214 200 229	225 150 114 165	227 134 75 47 143	382 413 167 329	227 233 183 122 192

As in each year since 1911, mortality was higher in the North than elsewhere in England. In 1911 the South, and in 1912 and 1920 Wales, returned the highest rate. As in each of the last ten years (for which alone the comparison can be made), and probably many more, it was highest in the great towns. Sometimes the London rate is highest, and sometimes that of the county boroughs, but 1919 provides the only instance out of the ten in which the rates for both London and the county boroughs have not been in excess of those for either the smaller urban or the rural districts. The only mortality in excess of 1 per 1,000 returned in Table 13 for any area is that of 1,188 per million for Wigan, but it is remarkable the next highest is that for Barnsley, 725 per million. In 1918 Barnsley returned the phenomenally high rate of 4,915, and it might have been thought that after such a visitation the susceptible material would have been exhausted for some time to come. Yet in 1919 the Barnsley mortality was 677, and in 1920, 725, only two other county boroughs in the former year, and one in the latter, returning higher rates. Amongst the administrative counties Monmouth and Glamorgan returned the highest rates—530 and 405 respectively.

7. **Scarlet Fever.**—The deaths allocated to this disease during 1920 numbered 1,430. They correspond to a rate of 38 per million total population at all ages, and of 116 per million at ages under 15 years.

Table 12 shows that for five years in succession each of these rates has been much lower than any recorded before 1916, the mortality being now trifling compared with that prevalent a generation ago.

Table L.—Scarlet Fever, 1920.—Civilian Mortality per Million Living at All Ages.

		North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	• • • •	. 45 . 44 . 65 . 47	52 23 19 32	46 12 14 12 27	79 72 49 66	46 45 33 31 38

Table L shows that the mortality was highest in Wales and lowest in the South where (outside London) it was quite trifling. Contrary to the usual experience rural mortality in the North was considerably higher than urban. The county boroughs returning the highest rates were Merthyr Tydfil (223), Stoke-on-Trent (165), Bootle (143), and Darlington (137), while amongst the administrative counties Durham (119), which headed the list in 1918 and 1919, now comes second only to Westmorland (147). Three of the four neighbouring county boroughs, Birkenhead, Bootle, St. Helens and Liverpool, which have been noted in previous reports as returning especially high rates for several years past, figure again amongst the areas of high mortality, but the Birkenhead rate (27) was below the average for county boroughs.

Table LI.—Scarlet Fever, 1920.—Prevalence and Fatality.*

		Cases p	er 10,000	Populatio	n.	Death per 1,000 Cases.					
	North.	Mid- lands.	South.	Wales.	England and Wales.	North.	Mid- lands.	South.	Wales.	England and Wales.	
London		Billionia	51		51			9		9	
County Boroughs	33	40	20	52	35	14	13	6	15	13	
Other Urban Districts.	31	26	20	48	29	14	9	7	15	11	
Rural Districts	33	17	14	32	22	20	11	8	16	14	
All Areas	32	28	32	44	32	15	11	8	15	12	

^{*} Excluding port cases and non-civilian cases and deaths.

Table LI shows that as in 1919 the increase of mortality which occurred in 1920 was entirely due to increased prevalence of the disease, the fatality of notified cases having fallen from 20 per 1,000 in 1918, and 15 in 1919, to 12. But the cases notified increased from 49,637 in 1918 to 82,800 in 1919 and 119,490 in 1920, or rather more in the latter year if non-civilian cases could be included. This rate of prevalence is the highest recorded since 1915, but the fatality was lower in 1920 than in any of the previous nine years, which alone can be compared. The highest fatality-rate for these years (20) was recorded so recently as 1918. Both prevalence and fatality were lowest for every class of area in the South and generally speaking highest in the North and in Wales, so that where the disease was most prevalent it was also most fatal. On the other hand high prevalence in London was accompanied by low fatality.

8. **Whooping Cough.**—The deaths allocated to this heading numbered 4,401, 1,969 of males and 2,432 of females. The excess of females is shown by Table 9 to be a constant feature of this disease. The corresponding rates of mortality are 117 per million total population at all ages, and 406 at ages under 15 years. These rates, though considerably above the phenomenally low level attained in 1919, are shown by Table 12 to be very much below any returned prior to 1917. The lowest rates returned in the nineteenth century were between two and three times as great.

Table LII.—Whooping Cough, 1920.—Civilian Mortality per Million Living at All Ages.

		North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	• • • • • • • • • • • • • • • • • • • •	152 103 75 125	140 99 89 110	172 103 88 60 121	102 128 64 102	172 141 101 76 118

The excess of urban over rural mortality, normal to this disease but interrupted in 1919, is restored for 1920, but there is comparatively little difference as between the sections of the country distinguished.

Table LIII shows that as usual the proportion of total deaths occurring in the first year of life declined with increasing urbanization.

TABLE LIII.—WHOOPING COUGH, 1920.—DEATHS UNDER ONE YEAR OF AGE PER CENT. OF THOSE AT ALL AGES.

	North.	Midlands.	South,	Wales.	England and Wales.
London	47 54 58 50	40 48 59 47	45 38 55 62 48	43 58 64 56	45 44 53 60 49

The constancy with which this rule applies may be seen from the following comparison between different classes of areas in each of the last ten years.

Table LIV.—Whooping Cough.—Deaths under One Year of Age per Cent. of those at All Ages, 1911–1920.

	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.
London County Boroughs Other Urban Districts	42	45	41	45	42	44	36	30	34	45
	42	43	44	44	43	41	34	35	35	44
	48	50	47	50	45	47	43	38	43	53
	55	54	58	56	50	53	51	42	48	60

The proportion of infantile to total deaths naturally fell with the decline in the birth-rate, and has risen again with its rise, but there is no year in which it is not higher in the rural districts than in the smaller towns or in these than in the county boroughs. And the same difference was shown in the Report for 1911 to have held good in earlier years between the registration counties classified as mainly rural and as mainly urban respectively.

Table 13 shows that no administrative county suffered an outstandingly high mortality, the highest rate returned being less than twice the average. The highest rates for county boroughs are returned by Gloucester (625) and Darlington (396).

9. **Diphtheria and Croup.**—The 5,666 deaths in 1920 from diphtheria and croup, of which all but 25 were allocated to diphtheria, correspond to a death-rate of 150 per million total population. This rate is rather over the recent average; but mortality from this cause, which declined rapidly during the first decade of this century from the level maintained throughout the later decades of the preceding

one, has varied little during the past ten years. The rate for children under 15 years of age was 496 per million, which though higher than those for the four preceding years, compares favourably with all but nine out of the fifty years covered by Table 12, and is lower than any recorded prior to 1909.

Table LV.—Diphtheria and Croup, 1920.—Civilian Mortality per Million Living at All Ages.

			North.	Midlands.	South.	Wales.	England and Wales.
London County Boroughs Other Urban Districts Rural Districts All Areas	· · · · · · · · · · · · · · · · · · ·	• •	120 142 135 129	176 152 105 147	229 132 153 93 172	188 184 220 196	229 142 152 121 151

The increase of mortality with urbanization in the Midlands and South and the absence of this feature in the North are quite characteristic of recent experience. In this as in many other respects the rural districts of the North, as a whole, fail to share the favourable conditions enjoyed by those lying to the south of them.

Table LVI shows how far variation in mortality has been due to variation in prevalence and in fatality respectively.

Table LVI.—Diphtheria, 1920.—Prevalence and Fatality.*

		Cases pe	er 10,000 F	Population	١.	Deaths per 1,000 Cases.					
	North. Mid- lands. South.			Wales. England and Wales.		North. Mid- lands.		South. Wales.		England and Wales.	
London County Boroughs Other Urban Districts. Rural Districts All Areas	14 14 15 14	21 19 13 18	31 21 21 12 24	24 17 20 20	31 18 18 14 18	85 99 88 90	82 79 80 80	74 63 71 78 72	78 107 110 101	74 80 85 86 82	

^{*} Excluding port cases and non-civilian cases and deaths.

There were proportionately fewer cases of the disease notified in the North than in the South of England, but their fatality was higher, 9·0 as against 7·2 per cent. In London, on the other hand, the high mortality appears to have been entirely due to wide prevalence of the disease, its fatality there being below the average. In both these respects the experience of the years 1911–13 and 1918–20, for which alone similar tabulation has been carried out, is identical. The greater apparent severity of the type of disease prevalent in the North of England may therefore be accepted as a more or less permanent feature. The question whether it may not be in some degree a result of greater resort to bacteriological means of diagnosis in the South was discussed in the Report for 1911. Every one of the fatality-rates in the table except that for the Welsh county boroughs is lower than the corresponding rates for 1919, each of which was also lower than (or in one case as low as) that for 1918, the difference being greatest in the North. For the whole country the rate has fallen from 11·0 in 1918 to 8·2 deaths in 1920 per cent. of cases notified. These two rates, however, represent the extremes for the ten years 1911–20, which alone can be compared in this respect. In other words, the fatality of Diphtheria cases as notified remains fairly constant from year to year at about 10 per cent.

Table 13.shows that the administrative counties returning the highest mortalities were Denbigh, Carmarthen, Huntingdon, Cumberland and London. The County Boroughs returning the highest rates were, in order, Bootle, Nottingham, Ipswich, and Merthyr Tydfil.

10. Influenza.—The deaths assigned to this cause numbered 10,665—5,635 of males and 5,030 of females—yielding a mortality of 283 per million persons living. Apart from the years of the great epidemic of 1918–19 this stands out as a comparatively high rate, having been exceeded eleven times in all during the 31 years since the modern prevalence of influenza commenced in 1890. Eighty per cent. of this mortality occurred during the first half of the year, chiefly as the result of an outbreak which reached its maximum in the latter part of March.

The age distribution of influenza mortality, which underwent a sudden and remarkable change at the outset of the great epidemic of 1918, remained very different in 1920 from the type prevalent from 1890 to 1917. Table I of the special Influenza Supplement to the Report for 1918 shows the age distribution of the mortality (standardized, and, to permit of comparison throughout the period of the war, for females only), for each of these years, from which that for 1915, when mortality was higher than in any other of the 17 years immediately preceding the great epidemic, may be quoted as representative. This compares as follows with the corresponding figures for 1918–20.

						1915.	1918.	1919.	1920.
	y a normal and a second			The section of the se	 	-			
0-	4.6	4.4			 	106	249	193	186
5-					 	94	454	366	281
5-					 	143	176	197	201
5-					 	376	98	184	229
75–		• •	• •	• •	 ••	281	23	60	. 103
						1,000	1,000	1,000	1,000

It will be seen that the proportion of deaths in the three younger groups remains very high, and that in the two older very low, as compared with the experience of 1890–1917 (and also that of the epidemic of 1847 and 1848, except that in those years deaths of children were relatively numerous). The type of age distribution in fact is intermediate between that formerly experienced year after year and the extreme type of early incidence in 1918. It has been suggested, and indeed widely held, that the youthful type of that year was due to protection of older persons by immunity acquired during the years from 1890 onwards. Even if it were not open to grave objection on other grounds this theory seems sufficiently disposed of by the continuance of the change during 1919 and 1920. For the young must have had their full share, and probably more, of any protection to be acquired by attack during the great pandemic; and any such immunity derived from recent attack must presumably be more potent than that postulated by the theory in question as resulting from attack a quarter of a century before. Yet notwithstanding this the alteration of type has persisted, though in a somewhat modified degree.

If the facts are examined quarter by quarter, from the data published in the Quarterly Return, it is found that a considerable approximation towards the old type of age incidence took place in the fourth quarter of the year, and has been maintained during the earlier quarters of 1921, but without complete return to it.

During recent years a change has occurred in the sex as well as in the age incidence of influenza mortality, though its extent is slight in comparison with the age change, and it does not appear to have been connected with the great pandemic. The rates quoted in Table 10 and its predecessors for the sexes compare as follows for each year from 1890 onwards, taking that for females as 100 in each case, and stating the corresponding proportion for males:—

1890 122 1891 114 1892 101 1893 105 1894 102 1895 98	1896 1897 1898 / 1899 1900	110 110 99 103 96	1901 1902 1903 1904 1905	113 105 101 102 101	1906 1907 1908 1909 1910	104 98 98 98 107	1911 1912 1913 1914 1915	112 107 119 115 118	1916 1917 1918 1919 1920	121 141 113 123 123
---	--	-------------------------------	--------------------------------------	---------------------------------	--------------------------------------	------------------------------	--------------------------------------	---------------------------------	--------------------------------------	---------------------------------

It will be seen that, after definite male excess for the first two years, approximate equality for the sexes, though with a tendency to male excess in most years, was the rule up to 1910, when a period of definite male excess set in. This may have been contributed to during the years of war by the conditions of military service (in England and Wales), but it commenced before the outbreak of war, and remained in 1920 at the highest level attained in any year, 1917 excepted.

14. **Dysentery.**—The deaths allocated to this cause numbered 254—155 of males and 99 of females—but in addition to these the deaths of 3 males and 6 females occurring in lunatic asylums from ulcerative colitis, and classed under the International Rules to 104G, "ulceration of intestines," were presumably of the same nature. Of the 254 deaths classed to dysentery 7 occurred amongst non-civilians. The remainder yield a death-rate of 7 per million civilians, 8 for males and 5 for females. These figures are shown by Table 10 to be quite normal as compared with pre-war experience, the increase associated with the war having completely disappeared.

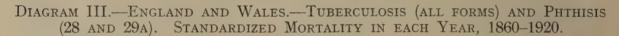
Of the 155 deaths of males 39, or 25 per cent., occurred in lunatic asylums, as against 78 out of the 99 deaths of females, or 79 per cent. These are for both sexes the smallest numbers of asylum deaths from dysentery in any of the seven years, commencing with 1911, for which tabulation by cause and place of deaths has been carried out. The increase in this mortality during the war, which commenced in 1915, thus came to an end in 1919. The fact that there were twice as many deaths of female as of male inmates also represents a return to pre-war conditions. In 1918, when the mortality was almost at its maximum, more deaths of males than of females were reported from asylums, but before the war, as in 1920, there were twice as many deaths of female inmates. Another factor, however, in the increase of this mortality associated with the war remains in operation. The number of deaths of males returned from hospitals suddenly increased from 13 in 1914 to 139 in 1915, and has since remained much above the dozen or so usual before that date. In 1919 the number was 95, and in 1920, 66. That these deaths terminated imported cases of the disease may be inferred from the fact that the number of deaths of females reported from hospitals—seven in 1920—has remained trifling throughout. The course of mortality returned from private houses has been similar to that of the hospital mortality, though the fluctuations are less in extent. But the deaths of males remain rather above the pre-war figures (excluding 1911, when there was probably confusion with diarrhœa) while those of females are below them—a circumstance which again seems to point to imported cases as the main factor in the mortality outside the asylums. These inferences from the death returns are in harmony with the results of investigation by the Ministries of Health and Pensions of the 1,353 cases of the disease notified during the year.

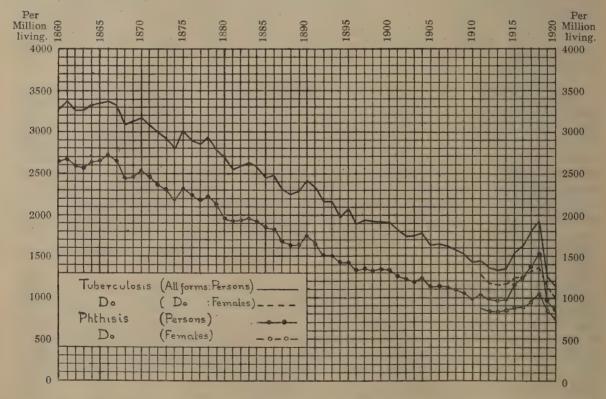
- 20c. Vaccinia.—Nine deaths, all of infants under one year of age, have been classed to this cause in 1920 as against one only in 1919. In addition to these, eight deaths were ascribed to septicæmia, one to cellulitis, and one to erysipelas, resulting from contamination of vaccination wounds, all but one of these decedents also being infants. Even in the case of the deaths allocated to vaccinia it is in most cases difficult to infer from the death certificate to what extent death was regarded as directly consequent upon vaccination. Such returns as "marasmus, probably increased by early vaccination," "status lymphaticus, vaccination," "measles, vaccinia and enteritis," have been classed to vaccinia, though it may well be doubted whether in the case of any of them vaccination was regarded by the framer of the certificate as the primary cause of death. In only four cases does it appear that this view was definitely taken.
- 28–35. **Tuberculosis.**—The deaths assigned to tuberculous affections in the aggregate numbered 42,545—22,918 of males and 19,627 of females—or 3,767 fewer than those so classified in the previous year. The crude mortality, which in the case of this disease is little affected by standardization (Table LVII) amounted to 1,131 per million, a rate much below that of any previous year, the lowest hitherto recorded having been 1,257 in 1919 and 1,352 in 1913 (Table 10). The proportion of the total death-rate due to this cause was $9\cdot 1$ per cent.

During the five years 1915–19 the male population was so greatly affected by the war that for these years, as pointed out in previous reports, the movement of tubercle mortality has to be measured by the experience of females alone. Fortunately

their mortality, in recent English experience, bears a fairly constant ratio to that of males; and the return to more normal population conditions in 1920 has rendered it possible once more to determine the latter, and thus to confirm the parallelism of movement for the two sexes, and the reliability of the female rate as an index of what occurred during the war. In the past two years this rate has fallen more rapidly than in any previous similar period of which we have record. Not only is the absolute fall greater, but, as compared with the lower level of mortality prevalent at the present day, the relative fall is naturally very much greater than would have resulted from an equal absolute fall at an earlier period, had it ever occurred. The death-rate recorded in 1920 is 27 per cent. below that of 1918, which represents a rate of reduction never previously approached.

It is true that, as was shown in last year's Report, the fall since 1918 is largely due to the effect of the great influenza epidemic of that year in temporarily arresting a fall which had already commenced, and substituting a continuation of the rise of the previous four years, which, so far as 1918 is concerned, might with more justice be attributed to the activity of influenza than of tuberculosis. But even if on this account we avoid the comparison with 1918 we find that the reduction during the three years since 1917 amounts to 24 per cent., which also represents a much more rapid reduction than had ever been recorded before. So great, in fact, has been the fall that it has not only wiped out the whole of the preceding rise from the previous low record of 1912 to 1917, but has restored the general continuity in the decline of mortality which has been such a marked feature of the records of the past half century. clearly shown, of course, when the short-period fluctuations are smoothed away, as may be done by plotting the mortality quinquennially instead of annually; but it is sufficiently apparent in Diagram III. And of course such uniformity of the average annual decrement of mortality represents an ever increasing acceleration of the rate of fall when measured in proportion to the total extent of mortality remaining. It is to this continued increase in the relative rate of fall that we must look for evidence of the effect of the anti-tuberculosis measures of recent years, for the fall itself dates back much further than the commencement on a national scale of such purposeful efforts to bring it about.





A similar want of correspondence in time between a recent phase in the history of the disease and the human agency to which it has been attributed may be noted in regard to the rise which occurred during the war, and which has naturally been

regarded as its result. For it will be noted that this rise, for the record of which we have to look to female mortality alone, actually commenced in 1914 before the war could have had any effect (though little stress need be laid on so small a movement as it then amounted to); and it came to an end towards the close of 1917, when the present fall set in, although this movement was temporarily masked by the effects of influenza in the latter part of 1918. It becomes difficult to regard simply as a consequence of the war a movement which came to an end fully a year before its close, though possibly, when we bear in mind the simultaneous experience of other belligerent nations, we may regard as of chief significance the fact that the rise did, in the main, occur during the war.

The suggestion that the present fall is, in part, but a reflex of the rise due to influenza, invalids having been carried off then who would otherwise have survived to die a little later, is such a reasonable one that it may be well to repeat the criticism applied to it a year ago. As it was only deaths from phthisis which were increased by the epidemic it is only in the mortality from this form of the disease that any resultant decrease could be expected. But the present decline has been fully shared in by the mortality of females from non-pulmonary tubercle, which now stands 24 per cent. below the average for the ten years 1911–20, whereas the decline for pulmonary tubercle from the same average is only 15 per cent. This points to an all-round improvement which cannot be due to the cause suggested; but the latter may none the less have had some effect, especially as the decline since 1918 is rather greater for the pulmonary form.

Table LVII analyses the fall in mortality by sex and age, and shows that with the return of the young adult males to civil life, and their consequent reinclusion in the table, the slight reduction of the male death-rate on standardization, which was normal before the war, has been largely re-established in place of considerable increase as in the case of the depleted war population.

Table LVII.—England and Wales: Mortality from Tuberculosis (All Forms) per Million Population, 1912–14, 1919 and 1920.

			Males.			Females.			Persons.	
		1912–14	1919	1920	1912–14	1919	1920	1912–14	1919	1920
All Crude Ages Standardized	• •	1,569 1,546	1,429 1,425	1,279 1,268	1,167 1,168	1,109 1,112	996 1,000	1,361 1,347	1,258 1,261	1,131 1,128
0		2,063 566 442 927 1,478 1,774 2,233 1,681 2,437 2,283 1,421 649 260	1,377 463 455 ? ? ? ? ? ? ? ? ? ? ? ? ? ? ? 1,696 2,183 1,879 1,300 573 126	1,327 426 392 ? ? ? ? ? ? ? 1,468 2,043 1,657 1,121 521 400	1,701 572 685 1,214 1,326 1,369 1,405 1,342 1,208 1,004 767 496 246	1,193 507 683 1,445 1,518 1,354 1,285 1,380 1,093 935 740 525 332	1,097 437 583 1,300 1,418 1,251 1,138 1,256 965 780 675 421 277	1,883 569 564 1,071 1,398 1,561 1,804 1,505 1,798 1,608 1,057 558 251	1,286 485 569 ? ? ? 1,521 1,607 1,393 992 544 258	1,213 432 487 ? ? ? 1,354 1,472 1,206 879 461 322

The reduction in mortality, as compared with the previous low-water mark of 1912–14, is almost universal throughout the table, the only exception of any importance applying to females aged 15–25. This represents the continuance of a tendency towards earlier mortality amongst women which was a feature of the rise during the war, and appeared to indicate war work as its probable cause. It is not impossible, of course, that the death-rate of these young women during 1920 should still be swollen by infection contracted under war conditions; but the transfer in 1916 of the maximum mortality of women from age 35–45, as in the preceding quarter

century, to 20–25, or even earlier, 15–20, in 1917, has now been maintained for five years, and the excess at 20–25 is so definite that it seems likely to continue for some considerable time longer. This is a very marked and sudden change in a feature of the disease which appeared to be stable, and to which much significance had been attributed; and it will be of interest when the new census results are available to ascertain its distribution throughout those parts of the country hitherto characterized by early and late mortality, and to find whether the movement is shared by the other sex.

28 and 29. **Chronic and Acute Phthisis.**—These headings in the International List of causes of death in use for 1911–20 include acute miliary tuberculosis in addition to the deaths so classified prior to 1911. The addition under this heading in 1920 amounts to 678 deaths, and the total contents of the headings to 33,469 deaths, of which 24,339 were returned as pulmonary tuberculosis, 6,203 as "phthisis," and the remainder as acute forms of the disease. In comparison with those for 1919 these numbers show a continuance of the transfer from the less to the more definite form of return. The 33,469 deaths form 79 per cent. of the total deaths allocated to tuberculosis, the mortality amounting to 889 per million total population, or $7 \cdot 2$ per cent. of the death-rate from all causes.

Table LVIII.—England and Wales: Mortality from Phthisis (28 and 29) per Million Population, 1912–14, 1919 and 1920.

		Males.			Females.			Persons.	
	1912–14	1919	1920	1912–14	1919	1920	1912–14	1919	1920
All {Crude . Ages {Standardia	1,210 1,179	1,140 1,116	1,015 983	869 849	871 842	775 752	1,034 1,005	996 971	889 861
10	339 142 191 724 1,319 1,639 2,105 1,530 2,305 2,132 1,290 544 188	234 129 203 ? ? ? ? ? ? ? ? 2,037 1,728 1,150 458 42	248 106 165 ? ? ? 1,304 1,920 1,522 983 387 240	290 191 420 1,002 1,184 1,255 1,290 1,204 1,104 885 642 371 183	237 166 436 1,212 1,341 1,243 1,165 1,232 978 798 581 328 142	214 141 354 1,068 1,283 1,132 1,032 1,117 849 656 528 290 138	315 166 306 864 1,248 1,438 1,683 1,361 1,680 1,473 929 441 184	235 147 320 ? ? ? ? 1,357 1,478 1,249 838 380 106	231 124 259 ? ? ? ? 1,204 1,353 1,077 735 329 176

Table LVIII repeats so closely for phthisis the features already noted as applying, in Table LVII, to tuberculosis in general that no special comment is here required. The estimated proportions of the total numbers of both sexes living at the ages of high mortality are now rather larger than in 1901, and the crude mortality is reduced accordingly on standardization. As with tuberculosis in general the age of highest mortality for females is now very definitely 20–25. The change, pointed out in previous Reports, from a curve of age distribution of mortality with a single peak at 35–40, as met with up to 1915, through a transition stage of two peaks, at 20–25 and 35–40, in 1916 and 1917, to a simple curve again with one peak only at 20–25 in 1918, has been fully maintained in 1920, notwithstanding the reversion towards normal in the conditions of life for women.

30. **Tuberculous Meningitis.**—Mortality from this form of the disease further declined in 1920, the crude death-rate recorded, 95 per million persons living, being once more the lowest yet reached (Table 10). Up to 1914 the lowest rate recorded for persons of both sexes was 126, in that year. The decline to 95 now must be partly due to the reduced proportion of young children in the population, but if for this reason the comparison is restricted to the first five years of life, in which over 50 per

cent. of all the deaths returned occur, it is found that the low records established in 1919 of 641 and 558 deaths per million males and females have been further reduced to 594 and 520 respectively. The disease is, for the time being at least, steadily tending towards extinction, and this the more definitely because of similar movement of the mortality ascribed to other forms of meningitis. Table 10 shows that the rates have fallen from 178 per million for tuberculous and 175 for other forms of meningitis in 1906 to 95 and 90 in 1920.

31. **Tubercle of the Peritoneum and Intestines.**—A still more striking fall has occurred in this case—from 94 per million in 1918, and a minimum till then of 89 in 1912, to 58 in 1920. And here again the movement of the rate for children aged 0–5 shows that reduction in births is not the explanation. The mortality at this age in 1918, 480 per million for males and 372 for females, which was lower than any previously recorded, has been reduced to 309 and 235 in 1920.

Taking all forms of non-pulmonary tuberculosis jointly, Table 10 shows a reduction of mortality from 497 per million in 1906 to 338 in 1914 and 259 in 1920, but some part of this must be due to the reduced proportion of children in the population.

37. **Syphilis.**—The crude total mortality directly attributed to this cause of death, 54 per million living, is slightly higher than in the previous year (Table 10). This increase is, however, entirely due to the increased number of births in 1920. Over two-thirds of the deaths directly attributed to this disease being those of infants under one year of age, the increase of births in 1920 had the effect of raising the number of such deaths from 1,217 in 1919 to 1,443 in 1920, though stated per thousand births the corresponding rate fell from 1.76 in 1919 to 1.51 in 1920. At later ages also there has been a corresponding reduction, deaths at ages over one year falling from 640 in 1919 to 580 in 1920, so evidently the crude rate of 54 per million for 1920 in Table 10 represents a lower mortality than that of 53 per million in 1919.

The more comprehensive death-rate obtained by including deaths from tabes dorsalis, general paralysis of the insane, and aneurysm, as well as those directly attributed to syphilis, stands at the same level as in 1919, 136 per million. In 1917 it was 176 per million, and in 1912, the year before the commencement of the increase in syphilis mortality so returned, which is shown in Table 10 to have affected the years 1913–18, it was 162. So far, therefore, as the returns have any significance as an index to the relative mortality due to the disease in different years, they point rather to decrease than to increase. Table 10 shows that mortality from general paralysis of the insane in 1920 was less than two-thirds of the corresponding rate three years earlier. The rate from tabes has also fallen considerably during the last five years, but as it had been increasing up to 1916 it is the same for 1920 as for 1905 and 1906. The rate from aneurysm has likewise shown a definite reduction since 1915, but was a trifle higher in 1920 than in 1919.

The following extract from Table 10 shows how the considerable fall since 1917 (understated as explained above owing to increase of births in 1920) is made up:—

		1915.	1916.	1917.	1918.	1919.	1920.
Syphilis Tabes dorsalis General paralysis Aneurysm	• •	53 21 62 31	55 23 58 28	61 22 65 28	58 20 56 24	50 18 44 24	54 16 40 26
		167	164	176	158	136	136

How far this movement may be attributable to the recent improvements in our equipment for treating venereal disease is not a matter for discussion here.

39–45. Cancer.—The deaths ascribed to cancer during 1920 number 43,687—19,659 of males, including 86 non-civilians, and 24,028 of females. For both sexes these numbers are the highest yet recorded.

Of these deaths, 31,091 were referred to carcinoma, 2,272 to sarcoma, and 10,324 to "cancer" not otherwise defined. This carcinoma figure is the highest and the "cancer" figure is the lowest recorded in Table 9. The sarcoma returns have been almost stationary for the last few years.

Table LIX shows the standardized death-rate from malignant disease for each sex and the group rates for persons of different ages from which these are derived, but the precise rates shown will be subject to modification when the age returns of the 1921 Census have been tabulated. As here shown, the standardized rates for both sexes increased somewhat in 1920; but while that for males is definitely higher than in the four years before the war, that for females is not.

Table LIX.—England and Wales: Mortality from Cancer per Million Population, 1911–14, 1919, and 1920.

		Males.		:	Females.			Persons.	
	1911–14.	1919.	1920.	1911–14.	1919.	1920.	1911–14.	1919.	1920.
$ \text{All Stan-} \begin{cases} \text{Crude } \cdot \cdot \\ \text{Stan-} \\ \text{dardized.} \end{cases} $	934 914	1,090 943	1,097 959	1,134	1,194 986	1,219	1,037	1,145 964	1,161 975
0	25 44 111 280 634 179 1,285 2,266 3,698 5,595 7,279 9,193 10,033 9,170 8,376	16 ? ? ? 178 1,305 2,373 3,731 5,630 7,835 8,650 11,152 10,638 9,565	22 ? ? ? 177 1,361 2,344 3,817 5,783 7,989 9,008 10,930 11,403 7,285	20 35 156 564 1,136 299 1,913 2,860 4,008 5,334 6,557 8,294 9,534 9,236 9,297	18 32 152 512 1,091 292 1,913 2,659 3,962 5,404 6,720 8,081 9,746 10,150 10,809	18 32 151 492 1,028 283 1,917 2,750 3,903 5,422 6,946 8,045 10,087 10,969 10,417	22 39 135 427 894 241 1,611 2,576 3,861 5,456 6,885 8,679 9,739 9,210 8,970	17 ? ? ? 241 1,631 2,522 3,850 5,513 7,238 8,328 10,313 10,337 10,361	20 ? ? ? 234 1,659 2,556 3,861 5,598 7,434 8,469 10,430 11,136 9,273

It will be seen that the comparatively low rates for persons of less than 45 years of age show no increase during the decennium. In fact, for females, in whose case separate statement of the rate for each age group is possible, the 1920 rate is lower than that for 1911–14 at each age under 45. After this age the movement is irregular for both sexes, some age groups returning a higher, and some a lower rate in 1920 than in 1911–14. This tendency to greater increase with advancing age has been a marked feature of the returns for many years, especially of those for females (see Report for 1909, page lxxxi). It receives added interest from the theory recently advanced by Dr. Brownlee* that cancer mortality at any age varies directly (under different conditions of environment in the same region) with the physiological age of the populations compared. This may be supposed to be decreasing at all or most periods of life as length of life increases, with resultant postponement of cancer mortality. Cancer as returned is certainly now more a disease of old age (measured in years) than it was formerly, but it is possible that this may be largely the result of improvement in diagnosis.

The recent movement of cancer mortality will be better appreciated from the following statement of standardized rates, derived from Table LIX and its predecessors, with important modifications for males and females (but not for persons) in 1911 and 1912, in consequence of the change introduced in 1913 in the method of calculating these rates for the sexes. (Report for 1913, page xx.)

^{*} Medical Research Council, Special Report Series, No. 60.

Table LX.—Cancer: Standardized Death-rates per Million Living, 1911–20.

			Males.	Females.	Persons.
1911			871	953	912
1912	• • •	• •	898	983	941
1913			936	1,023	980
1914			952	1,018	985
1915			 921*	1,015	969*
1916			 952*	1,012	982*
1917			 980*	1,005	991*
1918			 953*	986	969*
1919			 943	986	964
1920			 959	993	975

^{*} Civilians only.

The rates which apply to civilians only cannot be fairly compared with the rest, being somewhat in excess of those for the total population for reasons stated in previous reports. But the difficulty does not apply to females, and for males the rates of the last two years may be compared with those recorded before the war.

TABLE LXI.—ENGLAND AND WALES, 1920.—SITES OF FATAL CANCER—MALES.

	All Ages.	0-	5	15-	25-	35-	40-	45-	50-	55	60	65-	70-	75-	80-	85-
				<u>'</u>				All De	aths.	-						
Total	19,659	53	68	138	281	363	693	1,342	2,092	2,832	3,369	3,375	2,557	1,617	697	182
Lip Tongue Mouth Jaw Pharynx (Esophagus. Stomach Liver and gall bladder Mesentery and peritoneum Intestines Rectum Breast Penis and scrotum. Other skin . Larynx Lung and pleura Pancreas Kidneys and suprarenal glands Bladder Prostate Testes Brain Bones (jaw excepted) Other specified organs	249 1,133 560 507 248 1,299 4,083 1,847 2,239 2,103 35 210 492 619 309 414 203 638 101 42 308 686	1 2 2 3 3 2 1 1 1 1 7 2 2 3 3 3 6 6	3 3 1 1 3 1 2 4 7 7	1 2 4 2 2 3 10 4 7 7 10 — 1 13 — 4 2 2 1 4 4 3 2 2 2 8	1 1 2 7 49 22 4 31 32 2 12 8 4 4 4 22 6 6 144 25	1 7 7 9 1 1 24 5 5 46 34 10 3 14 11 8 8 8 1 13 6 6 16 23	4 33 29 7 32 183 51 7 81 58 1 19 13 15 22 12 13 19 3 7 4 4 22 46	12 100 29 41 21 90 315 99 9 125 129 27 21 54 27 36 16 30 9 9 11 6 6 18	15 156 73 56 28 191 167 10 203 216 8 17 29 81 40 42 28 51 28 51 28 38 86	22 220 96 88 51 238 586 232 14 277 290 46 126 62 75 75 45 3 3 1 28	24 197 113 90 390 262 745 312 364 357 4 35 56 118 47 84 47 84 119 112 4 35 118 119 12 4 35 118 118 119 118 119 119 119 119 119 119	24 209 96 80 37 237 725 373 11 423 352 6 31 58 107 39 61 13 114 135 6 3 43 90	53 104 57 36 139 500 258 9 332 326 2 2 25 81 70 18 17 136 7	53 68 37 31 18 63 300 196 6 227 75 31 6 25 3 68 106 3 9 9 24	28 31 16 22 3 3 49 95 91 2 90 81 4 10 62 7 7 4 13	13 6 3 4 20 6 -28 22 -3 34 4 -2 2 8 7 2 2 6
Abdominal cavity, organ unspecified Other and undefined	111 487	1 4	2 4	2 4	3 12	2 7	2 17	5 53	10 55	17 75	8 75	19 83	23 56	12 28	5 9	5
		!				*	Dea	ths in I	nstitutio	ms.	I			1		
Total	6,198	22	28	65	150	164	289	493	770	939	1,094	1,014	643	355	138	34
Tongue Mouth Jaw Pharynx Ctsophagus Stomach Liver and gall bladder Mesentery and peritoneum Intestines Rectum Breast Penis and scrotum Other skin Lung and pleura Pancreas Kidneys and suprarenal glands Bladder Testes Brain Bones (jaw excepted) Other specified organs Abdominal cavity, organ	80 407 208 180 79 439 1,073 364 27 811 654 6 92 2172 220 98 166 78 223 224 24 26 221 108 249	3 2 2	1 2 2 1 3 3 1 5 8	1 3 1 2 5 2 5 6 6 — — 6 — 3 1 1 1 1 2 8 4 1 4		1 5 3 3 1 1 44 9 3 28 12 	1 9 7 3 3 13 3 78 19 2 40 28 — 2 8 7 7 7 4 9 8 2 2 12 18	4 26 13 16 6 37 112 27 11 49 49 7 10 15 15 19 10 16 6 2 2 2 4 4 35	6 59 33 222 10 69 151 47 5 5 90 80 3 8 10 28 8 13 22 21 15 2 2 2 2 12 25	7 77 38 27 16 96 96 158 47 47 107 97 —14 17 48 18 30 11 31 22 2 —12 34	10 75 36 13 75 208 69 4 4 135 113 1 18 18 14 14 37 12 47 46 5 9 37	12 88 33 26 8 90 153 59 2 166 109 17 22 39 8 17 2 40 49 2 15 26	14 37 23 19 15 30 41 1 1 96 80 1 10 31 28 3 14 4 27 41 21 6	16 25 10 9 1 1 18 41 17 1 10 18 9 1 1 7 7 1 17 32 1 4 6	55 55 82 66 88 122 19 	4 1 2 1 1 1 - 2 4 - 2 10 - - 2 2 2
unspecified Other and undefined	170	3	2 4	1 3	8	2 2	1 6	2 14	3 22	2 24	1 33	2 29	4· 11	2 9	2	

Notwithstanding the slight increase for each sex in 1920, there would appear from Table LX to have been no further growth of cancer mortality during the past six years. Up to 1914 the rates for males were increasing rapidly in continuation of experience before 1911, and up to 1913 those for females, but since those years no further increase seems to have occurred. It would be unsafe to say more than this at present, pending recalculation of the rates in the light of the 1921 Census results. When these are obtainable it will also be possible to compare the records of cancer mortality for various sections of the population.

The parts of the body affected by fatal cancer in 1920 are shown in Tables LXI and LXII in greater detail than that provided by the international classification, six out of its seven headings (Nos. 39–45) relating to cancer being subdivided according to a scheme approved by the Director of the Cancer Research Fund, at whose request also deaths returned from institutions are separately tabulated.

TABLE LXII.—ENGLAND AND WALES, 1920.—SITES OF FATAL CANCER—FEMALES.

														<u> </u>		
·	All Ages.	0-	5-	15-	25-	35	40-	45-	50-	55-	60-	65-	70-	75	80-	85-
							All	Deaths.								
Total :	24,028	51	45	112	500	740	1,368	2,188	2,675	3,068	3,338	3,335	2,907	2,179	1,070	452
Jay Lip Tongue Mouth Jaw	17 113 67 172 88 443 3,580 2,465 251 1,538 603 4,090 312 4,488 385 177 191 1987	3 	1 1 1 2 2 1 5 5 1 4	1 3 3 1 5 6 9 4 7 5 2 2 5 1 4 2	3 3 3 5 5 2 4 43 16 4 47 73 43 39 127 67 67 10 11 88 6	5 2 8 7 7 14 79 18 11 42 44 32 182 7 195 5 7 9 7	6 1 57 38 132 66 14 94 61 57 381 349 9 16 14 12	1 9 7 14 13 43 209 124 27 181 112 73 560 27 567 14 26	1 16 11 17 12 62 337 206 255 140 106 579 23 611 18 21 44	1 9 14 20 12 59 439 271 41 325 168 87 602 41 641 28 35 38 54	2 14 5 23 11 65 559 376 422 216 81 559 45 567 40 28 19	19 5 22 6 58 630 467 33 522 248 44 445 42 431 50 17 20 56	3 10 10 27 4 46 556 414 22 *475 225 37 326 389 52 10 17 60	5 12 5 14 4 29 378 311 22 364 171 22 229 343 60 4 9 33	2 5 2 7 6 17 158 131 8 178 81 12 70 21 206 55 2 4 27	2 4 1 3 3 7 54 550 5 75 34 1 25 7 111 36 — 3
Kidneys and suprarenal glands	174 259 42 278 474	23 1 6 4	10 4 6 4 2	3 23 20	9 1 3 16 21	9 8 5 10 19	10 4 4 18 35	15 12 7 22 47	14 18 5 35 54	12 36 5 25 52 52	25 34 24 60	16 44 2 32 67	14 47 2 27 41	7 .31 .14 .26 .28	18 11 16 18	26 46 7
Other and undefined	212	2	2	3	6	10	14	16	19	26	30	25	24	19	7	9
						De	aths in	Institut	ions.							
Total	5,448	24	18	-38	206	240	418	530	708	733	744	681	528	354	161	65
Jay Lip Tongue Mouth Jaw Jaw Pharynx (Gsophagus Stomach Liver and gall bladder Mesentery and peritoneum Intestines Rectum Ovary and fallopian tube Uterus Vagina and vulva Breast Larynx Lung and pleura Larynx Lung and pleura Pancreas Kidneys and suprarenal glands Bladder Brain Bones (jaw excepted) Other specified organs Abdominal cavity, organ unspecified Other and undefined	8 21 11 18 58 18 97 622 361 60 802 419 218 81,091 36 56 124 57 63 211 75 116 38 36 36 36 36 36 36 36 36 36 36 36 36 36	1 2 2 2 1 2 2 1 1 1 1 1	1 1 1 2 2 3 4 3 2 2 1	3 1 5 2 2 2 1 9 4	1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 55 15 25 64 18 21 11 59 2 65 82 4 55 10 1	1 1 4 14 41 14 41 5 39 18 30 137 6 6 6 0 0 5 4 4 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 4 15 55 88 68 40 29 134 8 75 5 5 10 7 7	1 56 5 1 19 91 34 46 35 151 17 120 4 5 7 19 3 4 4 2 11 21 4 3	5 8 2 12 99 48 10 111 44 252 13 126 6 6 15 5 5 5 5 5	1 8 3 16 94 860 5 135 64 36 135 13 89 13 15 6 10 5 7 8	1 1 6 2 2 4 4 88 8 66 8 8 128 59 127 117 8 101 17 3 6 15 15 15 3 3 3	2 3 111 -9 52 47 56 665 14 16 615 3 14 4 4 4 5 6	2 	1 12 15 1 10 19 15 41 8 8 1	1 1

A few only of the most important sites have been selected for incorporation in Table LXIII, which shows the rates of mortality at different ages from cancer of certain organs, and in Tables LXIV and LXV, which compare the returns of deaths at various ages in private houses with those occurring in institutions. The principal features of all these tables remain very much the same year after year; for instance, the differences between the sexes. The mortality of females from cancer of the upper portion of the alimentary canal, that above the stomach, is a small fraction only of that of males, but females suffer more from intestinal cancer. Disease of the stomach and rectum attacks males principally, but not at all with the overwhelming

preponderance applying from the œsophagus upwards. Cancer of the skin is also very much more fatal to males, but the excess is mainly due to disease of the penis and scrotum. The excess of cancer mortality in the female sex is dependent upon disease of the breast and generative organs. If such deaths are excluded in both sexes deaths of females are reduced from 24,028 to 14,535, but those of males only from 19,659 to 18,675.

The object of the separate tabulation of institutional deaths in Tables LXI, LXII, LXIV, and LXV is to compare the experience of institutions, where presumably the details of the cause of death have, as a rule, been confirmed by *post mortem* examination, with the certification of other deaths from cancer, in the case of which such facilities are, as a rule, lacking.

TABLE LXIII.—ENGLAND AND WALES, 1920.—MORTALITY PER MILLION POPULATION AT SEVERAL AGES FROM CANCER OF VARIOUS PARTS OF THE BODY.

<u> </u>	All Ages.	. 0	25	35-	40-	45-	50	55-	60-	65	70-	75-	80-	85-
Tongue $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	63	3* 0	?	? 3	? 5	101	175 16	296 11	338 23	495 40	366 28	460 56	507 51	240 92
Esophagus $\left\{egin{array}{cccccccccccccccccccccccccccccccccccc$	73 22	3* 0	?	9	? 29	91 38	214 64	321 75	450 106	561 121	490 127	426 134	556 174	160 161
Stomach $\left\{ egin{array}{lll} ext{M.} \\ ext{F.} \end{array} \right.$	228 182	24*	? 13	. 53	? 99	320 183	517 346	790 558	1,279 908	1,716 1,312	1,761 1,539	2,028 1,750	1,554 1,620	801 1,245
Liver and gall bladder $\left\{ egin{array}{l} M. \\ F. \end{array} \right.$	103 125	8* 1	?	? 12	? 50	100 109	187 214	313 345	536 611	883 973	909 1,146	1,325 1,440	1,489 1,343	240 1,152
Intestines $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	125 152	12* 1	? 14	? 28	? 71	127 159	227 262	373 413	625 686	1,001 1,087	1,170 1,314	1,534 1,685	1,472 1,825	1,121 1,729
Rectum ,. $\begin{Bmatrix} M \\ F \end{Bmatrix}$	117 78	10*	? 10	? 29	? 46	131 98	242 144	391 214	613 351	833 517	1,148 623	1,318 792	1,325 830	881 784
Uterus $\left\{ egin{array}{ll} ext{M.} \\ ext{F.} \end{array} ight.$	207	1 .	38	121	286	491	595	766	908	927	902	1,060	718	576
Breast $\left\{ egin{array}{ll} ext{M}. \\ ext{F}. \end{array} ight.$	2 228	0* 0	? 23	?	? 262	2 497	9 628	3 815	.7 921	. 14 898	7 1,077	41 1,588	65 2,112	2,558
Skin $\left\{ egin{array}{ll} ext{M.} \\ ext{F.} \end{array} \right.$	39 20	3* 1	?	?	. ?	39 ⁻ 12	52 19	102 36	156 65	211 104	373 144	689 278	1,178 564	1,481 830

^{*} Age-group 0-45 years.

TABLE LXIV.—England and Wales, 1920.—Sites of Fatal Cancer: Percentage of Deaths at Various Ages to Total Deaths from Cancer at the same Ages.

	0-	-	25	5-	35	5	45	5	55	5	68	5	7.5	5-	85		All	Ages.
	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private.	Instn.	Private,	Instn.	Private.	Instn.	Private.	Instn.	Private.
									M	ales.								
Tongue	1.7	$\frac{0.7}{0.7}$	2·7 18·0	0·8 2·3 16·8	3·1 3·1 26·9	4·3 3·3 26·9	6·7 8·4 20·8	7·9 8·1 23·6	7·5 8·4 18·0	6·4 7·9 23·2	7·5 7·2 14·7	4·4 6·0 23·0	6·1 4·9 9·5	3·8 4·0 19·1	2·9 — 8·8	3·4 2·7 11·5	6·6 7·1 17·3	5·4 6·4 22·4
bladder Intestines Rectum Skin Other organs	7·0 7·8 5·2 0·9 77·4	5·6 2·1 3·5 1·4 86·0	$ \begin{array}{c c} 8.7 \\ 8.7 \\ 7.3 \\ 2.0 \\ 52.6 \end{array} $	6·9 13·7 16·0 2·3 41·2	6.2 15.0 8.8 3.1 33.8	7·8 9·8 8·6 3·6 35·7	5·9 11·0 10·2 2·8 34·2	8·8 8·7 10·0 2·3 30·6	5·7 11·9 10·3 3·3 34·9	10·3 9·6 10·5 2·4 29·7	6·0 15·8 11·4 4·8 32·6	12·4 11·5 11·4 2·7 28·6	5·1 15·4 13·2 10·5 35·3	14·4 13·2 11·6 6·7 27·2	5·9 11·8 35·3 35·3	4·1 17·6 12·2 16·9 31·6	5·9 13·1 10·6 4·3 35·1	11.0 10.6 10.8 3.3 30.1
All sites	100.0	100.0	100.0	100.0	100.0	100-0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
						8			Fen	nales.								
Esophagus Stomach Liver and gall bladder. Intestines. Rectum Uterus Breast Skin Other organs All Sites	3·8 3·8 7·5 6·3 1·3 5·0 72·3	0·8 2·3 7·8 3·9 3·1 	0·5 9·2 3·4 12·6 5·8 25·2 10·2 1·5 31·6	1·0 8·2 3·1 7·1 7·5 25·5 18·7 2·4 26·5	2.9 10.0 3.0 8.7 5.9 29.8 15.0 1.1 23.6	2·3 10·0 4·4 5·5 4·6 25·3 30·7 0·5 16·7	2·7 11·9 4·9 13·0 6·9 23·0 15·8 0·7 21·1	2·0 11·0 7·5 7·6 4·6 23·6 27·1 0·6 16·0	1.9 13.1 7.3 16.7 7.3 19.4 14.6 1.5 18.2	1.9 16.3 10.9 10.2 5.6 17.7 20.1 0.9 16.4	1·1 11·6 9·3 17·7 10·3 16·0 14·6 2·6 16·8	1.8 20.8 15.3 15.6 6.9 11.5 12.8 1.4 13.9	0·4 9·5 8·7 16·3 8·9 13·0 21·0 5·4 16·8	1.6 17.8 14.5 16.8 7.5 8.5 16.1 3.2 14.0	7·7 6·2 12·3 6·2 9·2 38·5 9·2 10·7	1·8 12·7 11·9 17·3 7·8 4·9 22·2 7·8 13·6	1·8 11·4 6·6 14·7 7·7 20·0 15·4 2·0 20·4	1.9 15.9 11.3 11.8 6.0 16.1 19.6 1.5 15.9

It cannot be assumed, however, that the institutional deaths are a fair sample of the whole. That they are subject to some selection by age is shown by the fact that the average age at death is lower in institutions than elsewhere.* Moreover, it is very possible that there may be greater relative frequency of cancer of certain sites amongst that section of the population which chiefly furnishes the deaths reported from institutions. The tables, however, are of interest as showing, in institutional and private practice respectively, the chance of fatal cancer at any given age in either sex affecting any particular organ (Table LXIV); and the chance of death from cancer of any organ occurring at any given age (Table LXV). The principal features in these tables also recur with regularity from year to year.

Table LXV.—England and Wales, 1920.—Sites of Fatal Cancer: Percentage of Deaths at various Ages to Deaths from Cancer of the same Site at all Ages.

				0-	25-	35	45-	55-	65-	75-	85-	All Ages.
								Males.				
Fongue		••.	{ Instn. { Private	0.1	0.1	3·4 3·6	20·9 23·6	37·4 36·5	30·7 25·9	7·4 9·5	0·2 0·7	100.0
Œsophagus			$\cdot \cdot \begin{cases} Instn. \\ Private \end{cases}$		0.9	3·2 2·3	24·1 20·3	39·0 38·3	27·3 29·8	5·5 8·5	0.5	100·0
Stomach			· {Instn. Private	0.2	2·5 0·7	11·4 5·4	24·5 17·0	34·1 32·1	22·6 32·6	4·4 11·6	0·3 0·6	100·0
Liver and ga	ill bla	dder	$\cdot \cdot \begin{cases} \text{Instn.} \\ \text{Private} \end{cases}$	2·2 0·5	3·6 0·6	$7 \cdot 7$ $3 \cdot 2$	20·3 12·9	31·8 28·9	27·5 35·8	6·9 17·7	0.4	100·0
Intestines		• •	{Instn. Private	1.1	1·6 1·3	8·4 4·1	17·1 13·2	29·8 27·9	32·4 34·6	9·4 16·9	0·2 1·8	100.0
Rectum	• •		$\cdot \cdot \begin{cases} \text{Instn.} \\ \text{Private} \end{cases}$	0.9	1·7 1·4	6·1 3·6	19·7 14·9	32.2	28·9 33·8	9·9 14·6	0.6 1.2	100·0
Skin	0 0		\cdots $\begin{cases} Instn. \\ Private \end{cases}$	0.4	1·1 0·7	5·3 5·0	13·3 11·2	25·4 22·8	30·3 26·3	19·7 27·8	4·5 5·7	100·0
Other organs	• •		$\cdot \cdot \begin{cases} Instn. \\ Private \end{cases}$	4·1 3·0	3·6 1·3	7·0 5·3	19·8 16·4	32·4 30·6	24·6 30·0	8·0 12·2	0·5 1·2	100.0
All sites	• •	• •	\cdots $\begin{cases} Instn. \\ Private \end{cases}$	1.9	2·4 1·0	7·3 4·5	20·4 16·1	32·8 31·0	26·7 31·7	8·0 13·5	0·5 1·1	100 • (
								Females				
Œsophagus		• •	$\cdot \cdot \begin{cases} Instn. \\ Private \end{cases}$	0.3	1.0	19·6 9·5	35·0 20·5	28.9	13.4	2·1 12·7	2.0	100 • (
Stomach		• •	$\cdots \begin{cases} Instn. \\ Private \end{cases}$	0·5 0·1	3·1 0·8	10·6 4·9	23·6 13·5	31·0 27·2	22·5 35·3	7·9 16·5	0·8 1·7	100.0
Liver and ga	ll blad	lder	\cdots $\begin{cases} Instn. \\ Private \end{cases}$	0.9	1.9	5·5 3·0	16·9 12·9	29·9 25·6	31·3 36·5	12·5 18·9	1·1 2·2	100.0
Intestines			·· {Instn. Private	0·7 0·2	3.2	7·1 3·6	20·1 12·6	30·7 22·9	26·7 35·7	10·5 20·9	1·0 3·1	100 - 0
Rectum			$\cdot \cdot \begin{cases} Instn. \\ Private \end{cases}$	0.4	2·9 2·0	9·3 5·9	20·5 14·8	25·8 24·6	29·5 31·2	11·0 18·4	1·0 2·7	100-
Uterus	• •		$\cdot \cdot \begin{cases} Instn. \\ Private \end{cases}$	0.5	4·8 2·5	18·0 12·2	26·1 28·5	26·2 29·2	17·17 19·3	6.1	0.6	100-
Breast			{Instn. Private	0.1	2·5 1·5	11·8 12·2	23·2 27·0	25·6 27·2	21·0 17·6	12·8 12·1	3·0 2·4	100· 100·
Skin	• •		·· {Instn. Private	3·6 1·5	2·7 2·5	6·4 2·5	8·2 8·4	20·0 16·7	28·1 25·8	25·5 31·7	5·5 10·9	100· 100·
Other Organ	ıs		·· {Instn. Private	5·2 3·4	5·9 2·7	14·0 8·3	23·5 19·8	24·5 27·1	18·5 23·9	7·8 13·0	0.6	100· 100·
All sites			{Instn. Private	1.5	3.8	12·1 7·8	22.7	27·0 26·5	22.2	9.5	1.2	100-

^{*} In 1920 the proportion of deaths at each age-period per 1,000 at all ages was in excess for institutional deaths up to age 65 for both males and females, and for other deaths at all higher ages. (Table LXV.)

Table LXVI.—England and Wales, 1920.—Tumours not returned as Malignant.

	~		A11 .	Ages.	0	-	15	5	38	5-	48	5-	58	5—	65	; _	7	15-
Part	affected.		M.	F.	М.	F.	M.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.
Tumours classed with other	her disease of orgo	an affected.																
74C. Cerebral tumour	Cyst Glioma		9 67	6 56	2 8	9	3 24	2	1 11	2 12	2 12	1 14	8	4		1 4	1 1	
	Other benign Nature unstate	d	395	3 410	60	37	4 78	3 98	80	82	108	100	1 50	62	19	26	_ 	5
	Total (74C)		478	475	70	46	109	114	92	96	124	115	59	66	22	31	2	7
129. Uterine tumour	Fibroid		_	276				22		76	_	103	_	37		20		18
	Fibro-myoma Myoma			28 20		_	=	3		9	_	11 5		1 4	=	2	=	2
	Polypus Other benign	 a		13 3 8		_		5	_	$\frac{4}{1}$	=	2 2	_	1 2		$\frac{1}{4}$	=	1 -
	Nature unstate Total (129)	d		348				32		100		123		45		27		21
191 Overion turn our				242			-	42				36		47		42		32
131. Ovarian tumour	Cyst Cyst-adenoma Fibroid		_	6 5			_	1	=	43 1 2		1 2			_	1 1		2
	Papilloma Other benign		_	5 6	_			_	_	1 2		1		3		1		_
	Nature unstate	d		45		1		1		6		7		9	_	14		7
	Total (131)			309		1		44		55		49		60		59		41
In 63. Spinal cord	Glioma Other benign		4 4	1 2	2			_	2	_	2	_	=	1	_	_		1
,, 75. Eye	Nature unstated	d	9 2	11	1	1	3	_	_	2	2	2	2	3	1	3	1	1
	Other benign Nature unstated		1	2	_	_		1	_	1		-		_	1		_	
,, 86. Nose	Polypus Nature unstated	i	6	1 4		8	1 —		2	_	1		_		1	1	1 —	. —
,, 87. Larynx	Papilloma Other benign	 	3 1 8		2	_	_			<u>-</u>	$\frac{1}{1}$		<u>-</u>	1	1 1	_		
., 88. Thyroid	Nature unstate Adenoma Cyst-adenoma		1 1	1 7 2			Beautie	2				_ _ 1	1 1	4		1		_
	Fibro-adenoma Cyst		1	3 3		_	<u>-</u>	_		_	_	1		2 2				1
	Other benign Nature unstated		_	4 2	_	_	_		_		_	1	_	1	_	_		3
", 98. Lung	Non-malignant Nature unstate		10	2 6			1	1	_	_	6	1 1	1	1 2	_ 1		<u> </u>	
,, 99. Parotid	Non-malignant Nature unstate	i	1	2	_	_	_	_	_		_			2		_	1	1
,, 101. Œsophagus ,, 110. Intestine	Nature unstated Papilloma or vi	llous	8 2	3 4		_	_	1		_	1	2	3	1	2 2	_		2 2
	Polypus Other benign	 	$\frac{1}{20}$	4 4 14		_	_			1	1 1	3	-6	3		$\begin{array}{c} 1\\3\\2\end{array}$	— 7	6
,, 115. Liver	Nature unstated Non-malignant Nature unstated		4 8	9			_		1		2	-	1 2	- 2	1 3	4		- 2
,, 118. Pancreas	Cyst Nature unstated		4	9 5	_	_	1	2	_	2 1		3	3	1	_	1 2	_	1
,, 122. Kidney	Cyst Other benign		3 3	1 1	-	_	2		1	_	=	1	=	_	2	1	Minutes and American	_
., 124. Bladder	Nature unstated Papilloma or vii	i	6 80	8 26	1	_1	1 2	1	7	2	11	2	16	1 5	1 23	3	2 21	3 13
	Other benign Nature unstated		15	5	=	_	_		_	_	4	1	3	1	7		2	3
,, 126. Prostate	Adenoma Fibro-adenoma		71 5			_	_		_	_	2	_	14	_	37 1 3	_	18	
,, 132. Broad ligament	Nature unstate Cyst Other benign		7	6 5			_	1 1	_	3	_		_		_	2	2	
,, 133. Breast	Non-malignant Nature unstated		_	3			_				_			1		1		2
,, 146. Skull	Non-malignant Nature unstate		1 1	Î I	1	- 1	_	_				######################################	_	_	_		_	1
Other sites	Non-malignant Nature unstated		12 9	17 6	2	1	5	3	1	2 2	4	2	5 2	1	1	4	1	5
	Total		318	189	14	8	20	16	19	20	41	25	66	39	94	33	64	48
Tumours not classed w	ith other disease body affected.	of organ																
	Non-malignant Nature unstated		2 3	1 4		_	1 2	1	1	<u> </u>	_		_	-	_	-	_	Wheel St.
Mediastinum	Non-malignant Nature unstated		3 43	26	1	_	5		2	5	1 13	3	2 12	-7	8	- 7		3
Abdomen	Non-malignant Nature unstated	i ::	16	53		_	_	1	1	4	1	5	4	11	7	7 2 12	3	3 2 20
Other ill-defined sites	Non-malignant Nature unstated	i ::	4 11	9 7		1	1	1	2	1	1 2	1 2	2	1 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1	$\frac{1}{2}$	1
Site not stated	Angioma Other benign			1 2		_	=			1		=	-	1	_	1	_	_
	Nature unstated Total (46)		82	3			10	4	7	13	18	13	20	25	18	23	8	31
	Total, all tumou benign tu	urs	878 307	1,431	85 17	56 15	139	210 103	118 26	284 175	183 38	325 194	145	235 125	134 75	173 94	74 49	148 93

46. Other Tumours (situation undefined).—This title includes only tumours not ascertained to be malignant, and (excepting only tumours of the pituitary body, for which there is no appropriate local heading) of which the situation either cannot be ascertained or is of an ill-defined nature. Other benign tumours, *i.e.*, those returned as affecting the various organs, are classified in the International List under the organ

concerned; but in order to secure a comprehensive presentation of all deaths attributed to tumours, all those not returned as due to cancer are assembled in Table LXVI from the various headings to which that list of causes of death allocates them. It will be convenient, therefore, to deal here not only with tumours of undefined situation (46), but with all other tumours not returned as malignant.

The table includes 2,309 deaths, of which 1,106 were returned as due to tumours of non-malignant nature, and 1,203 as due to tumours the nature of which had not been ascertained. It will be seen that, even if all the latter could be assumed to have been malignant, the mortality from cancer would be increased by less than 3 per cent. Of these 1,203 cases of undetermined nature no less than 805 were cerebral tumours, respecting which in the majority of cases, even in institutional practice, no further information can be furnished in response to inquiry as to their nature.

The age distribution of the deaths from tumour of unstated nature is sufficient in itself to show that a great many of them were non-malignant, for it does not at all resemble that of cancer mortality. A large proportion of the deaths from cerebral tumour occur before middle age, so it seems probable that these at least are very largely of a non-malignant nature. But out of the 398 tumours of undetermined nature affecting organs other than the brain over 80 per cent. occurred at ages over 45 years as against 90 per cent. for cancer and 65 per cent. for benign tumours, so most of these tumours may have been malignant.

While the mortality from tumours of doubtful nature does not differ greatly in the two sexes, growths of known non-malignant nature caused the deaths of nearly three times as many females as males. This is due to the comparatively large number of deaths from uterine and ovarian tumour in Table LXVI. Apart from these two organs, the male mortality considerably exceeds the female, as a result of the comparative frequency among males of fatal non-malignant tumours of the bladder and prostate.

56. **Alcoholism.**—This heading in the International List of causes of death excludes organic disease attributed to alcoholism, therein differing from the "alcoholism, delirium tremens," of the list in use prior to 1911. The effect of the change may be gathered from comparison of the number of deaths (216) from alcoholism in the new list on page 146 with that (577) of deaths referred to the same heading in the old list in Table 9.

In order that this change in classification might not lessen the information afforded with regard to mortality from over indulgence in alcohol, all the deaths in certification of which any mention of alcohol appears have been assembled in Table LXVII. These deaths make up a total of 719, or only 142 in excess of the 577 referable to the old heading, the difference being accounted for mainly by causes of death formerly selected in preference to alcoholism when recorded in conjunction with it. The causes most frequently associated in death certification with mention of alcoholism, with the number of deaths in the case of each, were:—Violence, 130; cirrhosis of the liver, 128; organic heart disease, 62; lobar pneumonia, 34; cerebral hæmorrhage, 22; bronchitis and neuritis, 14 each.

From alcoholism in both the wider and the narrower sense indicated above, and from each of the forms of organic disease chiefly associated with alcohol, there has been a considerable increase of mortality in 1920. From a total of close on 2,000 annually before the war these deaths, as classified in Table 9, fell continuously to 339 in 1918, increasing since to 384 in 1919, and 577 in 1920.

The death-rate for each sex, however, is shown by Table 10 to have remained the same in 1919 as in 1918, with an increase of about 50 per cent. in 1920.

It seems impossible to avoid associating this remarkable movement with the institution of war restrictions upon the sale of alcohol, followed later by their relaxation (so far as hours of sale are concerned, though the restriction imposed by increased taxation remains). As the result of the latter further increase may be anticipated in 1921 if the association is real, both because the relaxation was not complete throughout 1920, and because of the delay which must presumably occur before such changes affect the death-rate from chronic alcoholism. But, on the other hand, such further increase in 1921 will probably be lessened by the effect of industrial depression in reducing consumption of alcohol.

TABLE LXVII.--ENGLAND AND WALES, 1920.—DEATHS from or CONNECTED with Alcoholism.

	All A	Ages.	Unde	r 25.	25	-	35		45	-	55	i	65	-	7	5
	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	М.	F.	M.	F.
56. Deaths attributed directly to alcoholism	166	50	1		12	2	44	10	58	23	41	8	10	6		1
Deaths of which alcoholism was recorded as a secondary cause:— 4. Malaria 9A. Diphtheria 10. Influenza 11. Dysentery 18. Erysipelas 28. 29. Phthisis 37. 38. Venereal diseases 39. 45. Cancer. 52. Addison's disease 60. Encephallitis 64. Cerebral hæmorrhage, apoplexy 65. Softening of brain 69. Epilepsy 73B. Neuritis Other diseases of the nervous system 77. Pericarditis 79A. Valvular disease of the heart 79B. Fatty degeneration of the heart 79C. Other organic disease of the heart 79C. Other organic disease of the heart 81. Diseases of the arteries, atheroma, aneurysm, etc. 82A. Cerebral embolism and thrombosis 83B. Varix 89. 90. Bronchitis 91. Broncho-pneumonia 92A. Lobar pneumonia 93A. Lobar pneumonia 98A. Fibroid disease of lung Other diseases of the respiratory system 100A. Tonsillitis 102. Perforating ulcer of stomach 103. Other diseases of the stomach 104, 105. Diarrheea and enteritis 108. Appendicitis 109B. Intestinal obstruction 113B. Cirrhosis of the liver Other diseases of the digestive system 119, 120. Acute nephritis, Bright's disease 114. Phlegmon, acute abscess 155–163. Suicide 169. Accidental drowning 172. Injury by fall 175. Injury by fall 175. Injury by crushing (vehicles, railways, etc.) Other violence	2 1 7 1 1 3 4 -2 1 1 -16 2 6 7 5 5 1 1 1 1 1 1 1 1 2 8 1 1 1 1 1 1 1 1 1 1				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1	1 1 2 4 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 3 3 1 1 1 1 1 2 1 1 1 1	1	3 1 1 1 1 2 2 3 6 6 4 4 5 1 7 7 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 1 2 2 2 1 1 2 2 2 1 1 1 3 3 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 - 1 - 5	1 1
	340	173	0		24	11	123	40	175	06	102	21	33	13		3

Table LXVIII shows how general has been the increase in 1920 in mortality ascribed to various forms of alcoholic disease. The figures for males are not fully comparable at different dates owing to increase in their numbers since the end of the war. Return from foreign service explains the increase of deaths of males in 1919, while their mortality remained as in 1918. But, although the war reduction of mortality is overstated by a comparison of deaths for males, and not for females, the reduction shown for females is much the greater. Evidently no confirmation is to be found in the death returns of the suggested increase during the war in the drinking habits of women.

It is of interest to compare the returns of alcohol consumed at different dates with the changes recorded in mortality ascribed to alcohol. The following figures, derived from the eleventh Report of the Commissioners of Customs and Excise (Table 7 of that Report), show millions of proof gallons of spirits and standard barrels of beer retained for consumption in the United Kingdom in each calendar year 1914 to 1919, these figures, of course, taking into account change in alcoholic strength.

	1914.	1915.	1916.	1917.	1918.	1919.
Reer	32	35 29	28 27	19 16	15 13	22 22

Even allowing for the decreased number of consumers, it is evident that consumption reached its lowest level in 1917 and 1918, which accords well with a minimum mortality in 1918 and 1919. On the other hand, the decline in mortality from 53 per million in 1914 to 43 (civilians only) in 1915 is not to be accounted for by the figures of consumption; and the reduction in recorded mortality is far greater than that in

consumption. So, notwithstanding the significantly close association in movement of the two sets of figures, it seems possible that some other influence than mere reduction in the amount of alcohol consumed may have contributed to the fall in mortality.

TABLE LXVIII.—England and Wales.—Deaths in each year 1916–20 from the Causes principally associated in certification with Alcoholism per cent. of the corresponding average Numbers so associated in 1911–14.

	Males.						Females	S.		Both Sexes.					
Cause of Death.	1916.	1917.	1918.	1919.	1920.	1916.	1917.	1918.	1919.	1920.	1916.	1917.	1918.	1919.	1920.
56. Deaths attributed directly to alcoholism 64. Cerebral hæmorrhage, apoplexy 738. Neuritis 79. Organic heart disease 89, 90. Bronchitis 92A. Lobar pneumonia 113B. Cirrhosis of the liver 119, 120. Acute nephritis, Bright's disease 155–186. Violence. Other causes	58 57 27 50 105 49 86 56 67 61	30 49 35 38 73 35 57 21 36 31	15 17 15 19 41 23 37 12 22 33	22 17 12 35 45 16 45 29 39	41 46 27 39 50 25 61 12 74 39	52 41 37 49 85 50 77 41 65 60	36 10 20 45 23 47 47 29 38 40	9 12 4 8 15 20 23 3 23 19	12 7 6 18 15 — 19 6 27 19	22 15 10 35 23 20 22 15 46 15	56 49 34 49 100 49 82 49 66 60	33 28 24 40 56 38 52 25 36 34	13 14 7 14 32 22 30 7 22 28	18 12 7 28 35 13 32 18 36 27	34 29 15 37 41 24 42 13 67 30
Total	62	37	23	29	45	56	37	14	14	22	60	37	19	23	36

60. **Encephalitis.**—Deaths returned under this heading have increased from an average of 317 in 1911–17 to 366 in 1918, 663 in 1919, and 861 in 1920, as a result of the inclusion here of deaths from encephalitis lethargica, which began to be recorded in 1918. These deaths are made the subject of special investigation by the Ministry of Health, and it is stated in the Report of the Chief Medical Officer that of 844 authentic cases notified during the year 416 died, 400 of the deaths being registered during 1920. This leaves a balance of about 450 other deaths from encephalitis in 1920, as against the average of 317, mainly certified as cerebral abscess and as encephalitis, in 1911–17. This increase is mainly due to the fact that a number of deaths outside the certified cases investigated by the Ministry have been attributed to this cause in the death registers. The number registered as due to "encephalitis lethargica" was 471, and nine others were returned as "meningitis lethargica," epidemic encephalitis," and in other ways indicating that the same disease was meant. In addition to these the increase since the commencement of the epidemic in 1918 of deaths attributed to meningitis not regarded as of the epidemic type continues, whereas the numbers attributed to cerebral abscess and cerebritis are much as in 1913, which happens to be the only year before 1918 for which an analysis of the heading has been made.

Table LXIX.—Deaths allocated to 60. Encephalitis.

					1913.	1918.	1919.	19 20.
Cerebral abscess					 199	163	180	186
Cerebritis		a a +3			 20	26	28	28
Encephalitis					110	161	161	167
Encephalitis letha	argica				 	4	290	471
Epidemic encepha	alitis, mening	gitis leth	argica	, etc.	 	12	4	9
	Total				329	366	663	861

61A. **Cerebro-Spinal Fever.**—The mortality attributed to this cause, which suddenly assumed large proportions in 1915, continues to decline from the maximum then reached, but has not nearly regained the level prevailing up to that date (Table 10). The largest numbers of deaths so classified in any one year prior to 1915 were 163 in 1913 and 194 in 1914. In 1915 the number was 1,974, since when it has gradually dropped to 412 in 1920.

Amongst the 559 cases verified by the Ministry of Health during the year 395 deaths occurred. The Report of the Chief Medical Officer contains further particulars of the behaviour of this disease during 1920 and previous years.

63B. **Poliomyelitis, Polioencephalitis.**—Deaths from poliomyelitis and polioencephalitis have hitherto been merged with those from many other forms of disease under title 63, "Other diseases of the spinal cord." They have for the past nine years, however, been distinguished in a table in the text of the report which is reproduced below for 1920. Since 1918 a separate title, 63B, has been assigned to this disease in the full tabulation of causes of death, but as the text tables hitherto published have included all deaths for which this cause was certified, whereas the figures on page 148 exclude 18 deaths assigned, under the rules for classification, to some other cause of death mentioned on the certificate, the text table is continued in order to afford means of comparison with the records of previous years.

STATEMENT.

	All Ages.	Under 1 month.	1-3 months.		6–12 months.		2-	3		5-		15-		25-	35-	45-	55-	65- and up.
Males Females	87 65	1=	1	4 2	13 7	6	7 3	5 2	4 3	13 15	7 9	12 5	3	6 5	4 2	1 1	1 3	1

Of these deaths 115 were assigned to poliomyelitis, 32 to polioencephalitis, and 5 to polioencephalomyelitis.

These numbers are greatly in excess of the deaths which occurred amongst the certified cases of the disease verified by the Ministry of Health. The latter numbered but 28 deaths from poliomyelitis and 18 from polioencephalitis. To some extent this great discrepancy is explained by the fact that a few deaths are certified every year as resulting from an attack of poliomyelitis in the more or less remote past. But this alone will not explain the difference, for of the registered deaths 48 were attributed definitely to acute poliomyelitis and 16 to acute polioencephalitis, while in some other cases it is evident that an acute condition is meant. It would seem that a number of deaths must be referred to these causes without the disease having been notified during life, and it follows that the only reliable fatality figures obtainable are those published in the Report of the Chief Medical Officer, based as these are upon the deaths occurring amongst notified and verified cases.

As from the commencement of 1921 steps have been taken to ascertain the cause of such discrepancies between the results of notification and of death certification. All deaths attributed to encephalitis lethargica, poliomyelitis, and polioencephalitis are now communicated as soon as possible after occurrence to the medical department of the Ministry of Health for comparison with its records of deaths derived from notification.

91-92. **Pneumonia.**—The total deaths assigned to pneumonia in its various forms numbered 37,149—21,608 of males and 15,541 of females. Table 9 shows that these are the lowest numbers recorded during the past 15 years for females and for persons of both sexes, notwithstanding increase of population. The deaths of males in 1912 and 1913 were rather fewer. The corresponding death-rates are 1,206 and 788 per million living of each sex, and 987 per million of both sexes. That of females is definitely lower than for any earlier year in Table 10, comparing with a previous lowest of 829 in 1917, but for males the rate is much the same as in 1912 and 1913.

The proportion of total pneumonia deaths referred to broncho-pneumonia in 1920 was the highest, and that to "pneumonia" not otherwise defined the lowest, during the twenty years 1901–20, for which alone distinction between the forms of pneumonia has been recorded. The proportion for each form of certification to the total for all forms was shown for each year 1901–10 in Table XXXVII of the Report for 1910. This table is brought up to date in Table LXX.

Comparison of the two tables shows a sudden increase in the proportion for lobar pneumonia from 13·3 per cent. in 1910 to 19·8 in 1911, with a corresponding decrease for undefined pneumonia from 42·6 to 35·8 per cent. This is mainly due to the fact that from 1911 onwards certain deaths have been allocated to lobar pneumonia where it is felt that the form of certificate fairly warrants this interpretation, although the actual term "lobar" is not employed. This fact helps to explain the exceptionally large increase for lobar and decrease for undefined pneumonia in 1911–15, and it shows that the table somewhat exaggerates the increase during the twenty years in precision of certification. This increase still continues, though at a much decreased

rate. A temporary setback, due to the influenza epidemic of 1918–19, has now been recovered from, but though indefinite certifications were fewer in 1920 than ever before, the proportion of the total ascribed to the lobar form of disease was higher in 1916 and 1917, notwithstanding absence from the country at that date of many males at ages particularly susceptible to the lobar form of the disease.

Table LXX.—England and Wales.—Proportion of Deaths from various Forms of Pneumonia per cent. of Total Pneumonia Deaths.

				Lobar Pneumonia.	Broncho- Pneumonia.	Pneumonia not otherwise defined.
1901-0	5		 	8.4	42.1	49.5
1906-1	0		 	12.3	43.9	43.8
1911-1	5	4.1	 	$21 \cdot 1$	46.5	32.4
1916-2	0		 	22.2	46.0	31.8
1911			 	19.8	44.4	35.8
1912			 	20.8	46.4	32.8
1913			 	21.0	47.2	31.8
1914			 	$22 \cdot 0$	46.9	31 · 1
1915			 	21.6	47.4	31.0
1916				22.9	45.1	32.0
1917				22.9	46.0	31 · 1
1918				$\overline{22 \cdot 1}$	42.4	35.5
1919				$\frac{-20.1}{20.4}$	48.5	31 · 1
1920			 	$22 \cdot 6$	50.2	27.2

This rather suggests that the real share of broncho-pneumonia in the total mortality may have increased somewhat during the past few years; and this surmise appears to receive some confirmation from the fact that the proportion of total pneumonia to bronchitis mortality, which had been increasing since 1861–70, decreased somewhat in 1911–20. The following statement shows the percentage proportion of deaths ascribed to pneumonia (all forms) to deaths ascribed either to bronchitis or pneumonia in the last six decades:—

1861–70.	1871-80.	1881–90.	1891–1900.	1901–10.	1911-20.
38	31	33	40	52	- 50

However this may be, the broad inference from the upper part of Table LXX is very plainly that undefined pneumonia has decreased mainly by reason of transference to lobar. If so, we may probably infer that the deaths still ascribed to undefined pneumonia are also mainly due to the lobar form. Evidence in favour of this was adduced in the Report for 1910 (see Diagram VI) from comparison of the age mortalities from bronchitis and the three subdivisions of pneumonia, and from their ratios of male to female mortality at different ages.

Further confirmation of this is obtainable by comparison of the deaths occurring in each quarter of the year, and of the ratio of male to female mortality in each quarter during the past ten years. Table LXXI shows that the seasonal distribution of mortality from bronchitis and broncho-pneumonia and from lobar and undefined pneumonia is very similar in each case, but that there is considerable divergence between the two types.

In all four cases most deaths occur in the first and fewest in the third quarter; but whereas in the first two cases the excess is almost four to one, in the latter two it is only about two to one, undefined being naturally somewhat nearer to the bronchial type of distribution than lobar pneumonia. Clearly in this matter also undefined behaves like lobar pneumonia. There is little difference between the mortalities of the second and fourth quarters; but except from lobar pneumonia in the case of males, greater mortality in the fourth quarter is the usual rule, though single years provide many exceptions.

Table LXXI.—England and Wales, 1911–20.—Quarterly Distribution of Deaths from Bronchitis and Pneumonia. Deaths in each Quarter per 1,000 in Year.

	1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	Year.
Bronchitis $\ldots \qquad \begin{cases} M. \\ F. \end{cases}$	406	219 205	116 95	259 266	1,000 1,000
LP.	420	212	106	262	1,000
(M.	405	227	116	252	1,000
Broncho-Pneumonia { F. P.	401	226 226	113 114	260 256	1,000 1,000
(1.	404	220	114	230	1,000
ſM.	300	274	169	257	. 1,000
Lobar Pneumonia $\cdot \cdot \cdot \left\{ \begin{array}{l} F. \\ P. \end{array} \right.$	318	258	154	270	1,000
(P.	307	268	163	262	1,000
ſM.	330	256	153	261	1,000
Undefined Pneumonia $\cdot \cdot \cdot \left\{ \begin{array}{l} F. \\ P. \end{array} \right.$	339	234	145	282	1,000
(P.	333	247	150	270	1,000

It is evident from Table LXXI that concentration of mortality upon the winter half of the year is more pronounced for females than for males in all cases except that of broncho-pneumonia, where there is little difference. Table LXXII shows that the male share in the total mortality is under the yearly average in the two winter quarters and over it in the others in the cases of bronchitis and of lobar and undefined pneumonia, but that broncho-pneumonia shows little variation throughout the year in regard to this matter. Here, again, undefined conforms to the type of lobar rather than of broncho-pneumonia, though it seems curious that bronchitis should also do so. In regard to sex incidence at all seasons jointly, however, the gradation is regular from bronchitis at one end of the scale, with practically equal numbers of deaths of males and females, to lobar pneumonia at the other, with its great excess in deaths of males. As in other matters undefined is here also intermediate in type between lobar and broncho-pneumonia, but approximates much more closely to that of the former.

TABLE LXXII.—ENGLAND AND WALES, 1911–20.—RATIO of MALES to FEMALES dying from Bronchitis and Pneumonia in each Quarter. Deaths of each Sex per 1,000 of both Sexes.

		1st Quarter.	2nd Quarter.	3rd Quarter.	4th Quarter.	Year.
Bronchitis	$$ $\begin{cases} M. \\ F. \\ P. \end{cases}$	480 520 1,000	513 487 1,000	545 455 1,000	490 510 1,000	497 503 1,000
Broncho-pneumonia	$\left\{egin{array}{l} M. \\ F. \\ P. \end{array} ight.$	537 463 1,000	537 463 1,000	542 458 1,000	528 472 1,000	535 465 1,000
Lobar pneumonia	$\cdots \left\{ egin{matrix} M, \ F, \ P. \end{matrix} ight.$	610 390 1,000	638 362 1,000	645 355 1,000	612 388 1,000	624 - 376 1,000
Undefined pneumonia	(M.	587 413 1,000	615 385 1,000	607 393 1,000	575 425 1,000	594 406 1,000

134–141. **The Puerperal State.**—The number of deaths assigned to pregnancy or childbirth was 4,144 (Table LXXVI), corresponding to a rate of $4\cdot33$ per 1,000 births. It will be seen from Table 9 that this number is 202 in excess of that assignable to these causes of death under the classification in use up to 1910 (see Manual of Causes of Death, pages xxvi and xxx). Deducting these 202 deaths, which are those allocated to puerperal nephritis and albuminuria, formerly not distinguished as puerperal, the

mortality amounted to $4\cdot12$ per 1,000 births, as against an average rate of $3\cdot78$ in the ten years immediately preceding and $4\cdot12$ in 1919. Inclusion of the 1,086 deaths in Table LXXVII raises the proportion to $5\cdot46$ deaths stated to have been caused by or associated with pregnancy and childbirth for every 1,000 births.

The rate of $4\cdot 12$ deaths, definitely assigned to pregnancy or childbirth under the old classification per thousand living births, can be compared with a series of similar rates reaching back to 1876, though comparison of the data for different years suggests that the figures from about 1890 onwards are more inclusive than those relating to earlier dates. Of these it is the highest since 1905, but prior to that year higher rates were the rule, the highest of all, $6\cdot 51$, having been experienced in 1893. From that date the mortality declined until it reached $3\cdot 57$ in 1908, since when it stood at between $3\frac{1}{2}$ and 4 deaths per 1,000 births until 1919. The lowest level reached was $3\cdot 55$ in 1918, so the increase to $4\cdot 12$ in 1919 and 1920 has been sudden as well as considerable. The extent of this increase during the last two years is greatly exaggerated in Table 10, which shows a 48 per cent. excess for 1920 over 1918, by the fact that as the rates there given are based on population no allowance is made for the increased number of births in 1920. For this reason Table LXXIII, in which deaths are measured in terms of births, is especially necessary at the present time. It reduces the excess for 1920 over 1918 to just one-third that shown in Table 10—16 instead of 48 per cent.

Table LXXIII.—Mortality of Women in Childbirth per Thousand Children Born Alive, distinguishing Septic and Other Causes, 1891–1920. (Classification as in use before 1911.)

	Deaths	per 1,000	Births.		Deaths	per 1,000	Births.		Deaths	per 1,000	Births.
Year.	Sepsis.	Other Causes.	Total Child- birth.	ild- Seps		Other Causes.	Total Child- birth.	Year.	Sepsis.	Other Causes.	Total Child birth.
1891-95 1896-1900 1901-05 1906-10 1911-15 1916-20	2·60 2·12 1·95 1·56 1·50 1·59	2·89 2·57 2·32 2·18 2·31 2·29	5·49 4·69 4·27 3·74 3·81 3·88	1909 1910 1911 1912 1913 1914	1·56 1·42 1·52 1·47 1·34 1·63	2·14 2·14 2·15 2·31 2·37 2·32	3·70 3·56 3·67 3·78 3·71 3·95	1915 1916 1917 1918 1919 1920	1·56 1·47 1·39 1·35 1·76 1·87	2·38 2·40 2·27 2·20 2·36 2·25	3·94 3·87 3·66 3·55 4·12 4·12

When distinction is made between deaths ascribed to septic and to other causes it is seen that the increase is almost entirely due to the former. While the rate from non-septic causes is below the average for the previous ten years, $2\cdot29$ per 1,000 births, that for sepsis is higher in 1919, and still more so in 1920, than in any of the preceding ten years.

As it used to be commonly noted, at a time when erysipelas was much more frequently returned as a cause of death than now, that its mortality tended to rise and fall with that from puerperal sepsis (the years 1874, 1875, and 1893 furnish notable examples of exceptionally high rates from both causes), it is of interest to note that the erysipelas mortality of 1920 is the highest since 1915 (Table 10). This may or may not be significant. Deaths attributed to erysipelas have been rapidly diminishing during the past fifteen years, while puerperal sepsis has remained almost unchanged; but, on the other hand, the last previous exacerbation of erysipelas mortality in 1914–15 corresponded with a fairly definite increase in that from puerperal sepsis.

The first section of the table shows that towards the close of last century the mortality ascribed to childbirth under both the headings dealt with was falling rapidly. The fall continued during the first few years of the present century, the commencement of which was marked by the passage of the Midwives Act, but during the past ten years it has been succeeded by a slight rise, chiefly manifest during the last two.

The 1,086 deaths not ascribed to, but associated with, childbirth are also above the average in relation to births. The influenza epidemic increased these deaths to such an extent that 1918 and 1919 have to be left out of account in making a comparison, but the rate for 1920, 1·13 per 1,000 births, compares with 0·98 for the seven years 1911–17.

The distribution throughout the country of the mortality ascribed to childbirth is outlined in Table LXXIV.

TABLE LXXIV.—DISTRIBUTION throughout England and Wales of Mortality of Women in Childberth, per Thousand Children Born Alive, distinguishing Septic and other Causes, 1920.

	North.	Midlands.	South.	Wales.	England and Wales.
London {Sepsis Other causes All causes		manage .	1·78 1·61 3·39		1·78 1·61 3·39
County Boroughs Sepsis Other causes All causes	2·04 2·63 4·67	1.82 1.98 3.80	1·67 2·81 4·48	1·98 3·81 5·79	1·93 2·49 4·42
Other Urban Districts {Sepsis Other causes All causes	2·08 2·99 5·07	$ \begin{array}{c c} 1.57 \\ 2.33 \\ 3.90 \end{array} $	$ \begin{array}{r} 1 \cdot 62 \\ 2 \cdot 33 \\ 3 \cdot 95 \end{array} $	$ \begin{array}{r} 1 \cdot 67 \\ 3 \cdot 60 \\ 5 \cdot 27 \end{array} $	$ \begin{array}{ c c c } \hline 1.76 \\ 2.70 \\ 4.46 \end{array} $
Rural Districts {Sepsis Other causes All causes	1·87 3·13 5·00	1.57 2.66 4.23	$1.42 \\ 2.63 \\ 4.05$	$2 \cdot 22 \\ 3 \cdot 55 \\ 5 \cdot 77$	1.68 2.86 4.54
All Areas Sepsis Other causes All causes	2·03 2·81 4·84	1·66 2·29 3·95	1·67 2·10 3·77	1·89 3·63 5·52	1·81 2·52 4·33

There is little difference; on the whole, between town and country, though there is some general tendency for septic mortality to increase, and non-septic to decrease, with urbanization. There is much more difference between the parts of the country compared than between the classes of area. Wales returns the highest rate in consequence of a uniformly high death-rate from non-septic causes. Then comes the North, which yields the highest rate from sepsis, and then, at a long interval, the Midlands and South.

The non-septic rate is lowest in London, where alone it falls below the septic. This was the case also in 1919, and, in fact, the general distribution is very similar to that in 1919, the first year for which the table was prepared.

As in that year, mortality from sepsis is much more evenly distributed than that from other causes. The former ranges from $1\cdot 42$ in the southern rural districts to $2\cdot 22$ in the rural districts of Wales; while the latter varies between $1\cdot 61$ in London and $3\cdot 81$ in the Welsh County Boroughs.

The records of cases of puerperal fever notified are collated with those of births and deaths in Table LXXV.

TABLE LXXV.—PUERPERAL FEVER, 1920.—PREVALENCE and FATALITY.

	С	ases notifi	ed per 10	,000 Birth	ıs.	Deaths per 1,000 Cases notified.					
	North.	Mid- lands.	South.	Wales.	England and Wales.	North.	Mid- lands.	South.	Wales.	England and Wales.	
London County Boroughs Other Urban Districts Rural Districts All Areas	41 28 20 34	38 25 23 29	38 24 22 20 29	25 20 16 20	38 38 25 21 30	495 738 944 595	473 628 693 568	473 688 729 708 567	778 845 1,364 950	473 508 706 812 597	

Notification is evidently much less complete in the country than in the town, for the proportion to births of notified cases is very much lower, whereas that of

deaths is not (Table LXXIV). In the rural districts of the North deaths almost equalled notified cases, and in those of Wales they were in considerable excess of them.

Table LXXVI gives the particulars of the deaths assigned to the puerperal state, and in the case of headings "other accidents of pregnancy," "other accidents of childbirth," and "puerperal fever" amplifies the information on page 162 by giving details of the causes comprised by those titles.

Table LXXVII shows the causes of deaths stated to have been complicated by the existence of the puerperal state. The cause of death most largely represented in this table is, as usual, heart disease. Next to this come pneumonia, influenza, tuberculosis, and Bright's disease.

TABLE LXXVI.—ENGLAND and WALES, 1920.—DEATHS of WOMEN CLASSED to Pregnancy and Childbearing.

	All				Ages			
Cause of Death.	Ages.	15	20-	25–	30-	35-	40-	45 and up-wards.
134A. Abortion. B. Hæmorrhage of pregnancy C. Uncontrollable vomiting D. Ectopic gestation E. Other accidents of pregnancy: Hydatid mole Vesicular mole Uterine mole Myxoma of chorion Retroversion of gravid uterus Hydramnios Pregnancy apart from above complications:	111 73 34 79 12 1 1 1 1	3 - 2 - 1* - - -	11 5 4 9 —————————————————————————————————	18 9 11 20 2 — —	25 9 5 19 2 1 1 —	33 31 6 21 5 — 1 1	20 16 .6 10 1 —————————————————————————————————	1
tions:— (a) With secondary causes as follows:— Anæmia Embolism, thrombosis Phlebitis Bronchitis Pyelitis (b) Without stated secondary cause 135. Placenta prævia Other puerperal hæmorrhage 136. Other accidents of childbirth:— Contracted pelvis Craniotomy Embryotomy Cæsarean section Perforation, rupture of Cæsarean scar Instrumental delivery Manipulative operation Rupture of uterus Rupture of uterus and vagina Rupture of vagina Rupture of vagina Rupture of vagina and perineum Rupture of bladder Laceration of uterus Laceration of broad ligament Laceration of broad ligament Laceration of perineum Malpresentation Locked twins Inversion of uterus Sub-involution of uterus Hour-glass contraction of uterus Abnormal fœtus Difficult and prolonged labour	1 1 1 2 3 6 253 268 6 2 37 2 11 1 39 1 1 1 1 1 1 2 4 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 - - 1 3 - - 1	9 28 13 1 1 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 — — — — — — — — — — — — — — — — — — —	1 1 1 3 81 82 13 1 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	58 30 51 11 1 8 	5 2

^{*} Aged 14 years.

TABLE LXXVI.—continued.

Childbirth apart from above complications:— (a) With secondary causes as follows:— Anæmia	All Ages. 12 4 1 1 1	15-	20-	25-	30-	35-	40-	45 and up-wards.
tions:— (a) With secondary causes as follows:— Anæmia	1 1	-	2					
tions:— (a) With secondary causes as follows:— Anæmia	1 1	Marine and A	2					
Anæmia	1 1	-	2					
Meningitis Cerebral hæmorrhage Chorea Pericarditis Acute myocarditis Acute endocarditis Dilatation of heart Tachycardia Bronchitis Broncho-pneumonia Pneumonia (type not stated)	1 1	Standpol-of	2		0	0		
Cerebral hæmorrhage	1 1		1 1	4	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	3	1	
Chorea	1	,		. 1			1	
Acute myocarditis	1		1				·	
Acute endocarditis Dilatation of heart Tachycardia Bronchitis Broncho-pneumonia Pneumonia (type not stated)					1	_	-	-
Dilatation of heart	1 3	a	1	1	1	1		-
Tachycardia Bronchitis Broncho-pneumonia Pneumonia (type not stated)	3			1	1	1	annichtensp admyhlavnep	1
Bronchitis Broncho-pneumonia Pneumonia (type not stated)	1					- 1		
Pneumonia (type not stated)	4		1	2		1	-	
	13		1	3	3	4	2	***************************************
	43	1	6	9	11 1	9	7	Significance
Congestion of lungs	1 1	-		1				
Gastritis	3	Browning .	2		1			
Diarrhœa and enteritis	9		2	2	2	2	1	
Intestinal obstruction	1		terminality :		1	* southe		
Intestinal paralysis	2 5			1	2	2	1	
Jaundice	3				3			
Suppression of urine	1						1	-
Pyelitis, pyelonephritis	4			3		1		
Retention of urine	1		-		1			
Abscess of vagina (b) Without stated secondary cause	$\frac{1}{21}$		3	4	4	1 8	2	
137. Puerperal fever:—	21		· ·	T	7	0	44	
streptococcal infection	9			2	6	1		
pneumococcal infection	2		1		1			
staphylococcal infection	1 1			1				
gonococcal infection septic phlebitis, septic thrombosis	7 29	1	$\frac{3}{2}$	7	1 4	1 8	8	
septic pneumonia	12		$\tilde{1}$	2	6	3		
septic endocarditis	2		MATERIAL PROPERTY.	. 1	1		· —	
septicæmia	959	22	165	258	240	190	75	9
sepsis	84 78	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	16 12	27	17 15	16 20	7	1
septic intoxication, sapræmia pelvic peritonitis	16	3	2	5	7	1	1	1
peritonitis	151	9	27	35	46	21	12	1
salpingitis	13	1	3	3	6			-
metritis	8		4	1	2			1
endometritis parametritis	17		3 4	2	5 6	3	$\frac{3}{2}$	1
perimetritis	11		2	4	2	2	1	_
erysipelas	8		1	2		3	2	_
pyæmia	43	. 1	5	17	9	7	4	_
pelvic cellulitis	37	1	5 1	7	10	10	3	1
cellulitis pelvic abscess	12	1	1	$\frac{1}{2}$	$\frac{1}{2}$	6	*	
blood poisoning	3				1		2	Outrested
other specified septic conditions	12		1	5	1	4	1	
"puerperal fever"	199	1	35	56	46	40	19	2
138A. Puerperal albuminuria and Bright's	159	2	26	39	34	40	17	1
B. Puerperal albuminuria and Bright's disease	43	1	8	13	9	8	4	
c. Puerperal convulsions	547	37	120	130	138	73	48	1
139A. Puerperal phlegmasia alba dolens and								
phlebitis	54		3	6	13	22	10	
B. Puerperal embolism and sudden death	293	4	36	61	75 10	72	41	4
140. Puerperal insanity141. Puerperal diseases of the breast	10	1	1	3	2	2	1	Service Servic
The stocker of the product								
Total	4,144	102*	625	989	1,000	928	464	36

The deaths from influenza, 158 in number, show a remarkable increase over the numbers so returned before the great epidemic. In 1917, for instance, there were only 18 such deaths, and for the seven years 1911–17 the largest number was 65 in 1915, a year of higher influenza mortality than 1920. This seems to be fully accounted for by the change in age distribution of influenza mortality since the great epidemic (page lxviii). The deaths from this cause of females aged 15–45 numbered only 767 in 1915, as against 1838 in 1920, although the total for females of all ages was higher in 1915. This ratio is very similar to that of influenza deaths associated with childbirth in the two years.

TABLE LXXVII.—ENGLAND and WALES, 1920.—DEATHS of WOMEN NOT CLASSED to Pregnancy and Childbearing, but returned as associated therewith.

						Ages.			
Cause of Death.		All Ages.	15-	20-	25	30-	35-	40-	45 and up-wards.
Enteric fever Malaria	• •	2 2			1	1		1	
C	• •	1	1		-		et and the same of		
3/1		3		1	-	2			
Coordet forms		14		3	4	5	1	1	
Whooping-cough		1			L		1		
Diphtheria		3		1		2		Bearingstone	
Influenza		158	2	34	50	38	22	12	
Erysipelas		1					1		
Pyæmia, septicæmia		1					1		
Tetanus (bacillary)		2			-		2	proprieta de	
Pulmonary tuberculosis		55		9	18	16	11	1	
Phthisis (not defined as tuberculous)		18	1	1	5	-5	4	$\hat{2}$	
Acute phthisis		16	1	5	6	1	2	1	
Acute miliary tuberculosis		4			4			***************************************	
Tuberculous meningitis		1		1			-		
Tuberculosis of peritoneum and intestines	3	1				1	Mattendad	Ser-Oranical .	
Other forms of tubercle		1				1			
Syphilis		3		1	1		1	-	
Gonococcus infection		4		3	1			Manageditio	
Cancer		13			3	2	5	2	1
Rheumatic fever		16	1	5	1	6	3	1	
Osteo-arthritis		1			-		1		
Diabetes		4			1		1	2	
Exophthalmic goître		5	-	1	1	1	1	1	
Addison's disease		1		Assertant &				1	
Leucocythæmia		1		Manne			1		
Anæmia		29		3	7	6	8	3	2
Purpura		1	1		partners said				
Hæmophilia		1		1					_
Occupational lead poisoning	• •	1	_				_	1	
Encephalitis	•••	1				1			
Meningitis	• •	2			1			1	
Cerebral hæmorrhage	• •	2			1	1	-		_
Hemiplegia	• •	3		1			2	whenever	1
Epilepsy	• •	7 7	1	4	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2	3		1
Camabara Laurana ann	• •	1	1	4	4	1			
Discours of the same		$\frac{1}{2}$			$\frac{-}{2}$	1			
Acute myocarditis		3				3			
Infortize on decondition	• •	5		1	1	1 1	1	1	
Acute endocarditis		12	O membra	3		5	3	1	
Valvular disease	**	152		19	34	38	41	18	2
Fatty degeneration of the heart		15		,	3	3	2	6	1
Other organic disease of the heart		73	1	5	16	16	19	15	1
Angina pectoris.		1					1		
Cerebral embolism and thrombosis		î				P-100040	1		
Phlebitis		1				1			-
Varix		3	dorot, stora	1	-	î		1	
Other diseases of the circulatory system		2		1	-		1		
Laryngitis		1	-		Brenderly(0)	1	decreasing .		
Diseases of the thyroid body		3		-	1		2		-
Bronchitis		27	1	1	7	5	9	4	

TABLE LXXVII.—continued.

							Ages.			
Cause of Death.			All Ages.	15-	20-	25-	30-	35-	40-	45 and up-wards.
Broncho-pneumonia Lobar pneumonia Pneumonia (type not stated) Pleurisy Pulmonary congestion Asthma Diseases of the teeth and gums Tonsillitis Ludwig's angina Perforating ulcer of stomach Inflammation of stomach Inflammation of stomach Lintestinal obstruction Acute yellow atrophy of the liver Cirrhosis of the liver Biliary calculi Other diseases of the liver Bright's disease Other diseases of the kidney and a Calculi of the urinary passages Diseases of the bladder Uterine tumour (non-cancerous) Ovarian cyst, tumour (non-cancero Other diseases of the female genita Carbuncle, boil Congenital malformation of heart Violence	ous)		30 97 63 5 1 13 2 5 1 14 4 17 14 1 20 13 3 1 5 2 47 2 1 1 1 7 1 1 1 1 7 7 1 1 1 1 7 7 7 1 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7		4 12 10 — 1 1 2 7 — 1 2 7 — 3 — 2 1 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	5 29 15, — 1 — 1 — 5 — 8 4 — 7 4 — — 6 — 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 24 21 1	7 22 7 4 6 2 4 7 2 1 2 7 2 7 1 7 1 7 1	6 8 7 -1 1 1 -1 1 3 3 -1 -2 3 	
Total		• •	1,086	21	156	267	269	247	118	8

Anæsthetics.—Deaths during or connected with the administration of an anæsthetic have all, from 1911 onwards, been classified to the condition for which the anæsthetic was administered. In order, however, to continue the information previously afforded as to such cases a secondary tabulation is now made of all deaths on the certificates relating to which any mention is made of the administration of an anæsthetic. These are classified in Table LXXVIII according to sex and age and to the nature of anæsthetic, while the list appended to the table shows the condition for which the anæsthetic was administered and the sex and age of the patient, but not the kind of anæsthetic. Causes of death in this list are numbered in International List order. The bracketed figures following them denote the exact ages of the deceased, ages of males being printed thus (3), and of females thus (3).

Table LXXVIII.—England and Wales, 1920.—Deaths under or connected with the Administration of various Anæsthetics.

									A	ge.								
Anæsthetic.	All Ages.	0-	1-	2-	3-	4-	5-	10-	15-	20-	25-	30-	35-	40-	45-	50-	55-	65-
Chloroform $\left\{ egin{array}{lll} M, & \\ F. & \end{array} \right.$	55 33	5	1	1	1	1 2	4 2	5	3 1	2	4 6	3	6	1 3	5 3	6 2	4	3
Delayed chloroform poisoning* ${M \choose F}$.	3 5	_	1	-		_	-	1	-	. =			i		_	=		1
Chloroform and ether $\left\{ egin{array}{ll} M.\\ F. \end{array} \right.$	53 32	3	2	1 2	2	2	3 2	3 2	1	, 3	1	7	4 2	5	7	1 3	4 2	4
Chloroform and ether; delayed chloroform poisoning M.	1	1		Name of Street		Wester		_							Morana			tores
Ether $\left\{ egin{array}{lll} \mathbb{M}. \\ \mathbb{F}. \end{array} \right.$	37 34	7	_	1 2			2	2	1 3	. 3	1 2	2 3	· 1	3	2 5	6	7 3	4 2
Gas and ether M.	2	_	Breven		Nomento	_		man.			_		,		- 1	1		* Marketon
A.C.E. mixture $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	4 3	1	_	_		_		2	=	<u> </u>	_		- - 		_	= {	1	-
A.C.E. mixture; delayed chloro- form poisoning F.	2		-		. —	1	1			_				_		_		-
Nitrous oxide $\begin{cases} M. \\ F. \end{cases}$	4 2										-	=	,_	guitgun Trainne	1	1	3	_
Cocaine $\left\{ egin{array}{lll} M. & \dots & \dots & \left\{ egin{array}{lll} F. & \dots & \dots & \dots & \left\{ egin{array}{lll} M. & \dots & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \dots & \left\{ A. & \dots & \dots & \dots & \dots & A. & \dots & \dots & \dots & \dots & A. \right\} \right. \right. \right. \right. \right]$	1 1	_	_	_		_	_	-	-			-	_	- 1		_		
Ethyl chloride $\left\{ \begin{array}{l} M \\ F \end{array} \right\}$	1 4	_	-	a	State of the last	_	-1	. 1	_		Brown				-1			
Delayed ethyl chloride poisoning F.	1		_		_	1			_			_		_	-	-		-
Stovaine $\left\{ egin{array}{ll} M.\\ F. \end{array} \right.$	1 2	_	_			Special Control	_	No. received 2	_			_			_	_	-2	. 1
Scopolamine F.	1	_	_						1			_				_		
Kind not stated* $\left\{ egin{array}{ll} M. \\ F. \end{array} \right.$	52 32	- 9	. 1	3	1	1 2	2	2 2	1	. 3	- 1 2	3 5	3	1.	4 2	1	9 2	8
Total $\left\{egin{array}{ll} M.\\ F. \end{array}\right.$	214 152	26 2	6 1	6	4 3	4 7	10 10	16.	6	7.	7 12	15 17	15 14	 8 11	20 14	15 8	28 10	21 12

^{*} The deaths under anæsthetics of kind not stated include those of 1 male from 'post anæsthetic poisoning', of 1 male and 1 female from acetonæmia, and of 3 males and 6 females from acidosis.

CONDITIONS FOR WHICH ANÆSTHETICS WERE ADMINISTERED IN THE ABOVE CASES.

7. Scarlet fever (10). 9. Diphtheria—tracheotomy (3, 4, 2). 20. Septicæmia (46, 64, 18); septicæmia—opening up abscess of leg (12). 24. Tetanus (53). 28. Pulmonary tuberculosis—puncture for spinal fluid (6); examination of passages leading to bladder (35). 31. Tuberculous peritonitis (20, 5). 32. Operation on spine (3); tuberculous caries of vertebræ, operation on cerebro-spinal abscess (6). 33. Tuberculosis of knee (47). 34. Tuberculous glands (8); tuberculous glands of neck (14, 3, 15); tuberculous epididymi (6); tuberculous disease of foot, amputation of leg (63); amputation of tuberculous fingers (71); tuberculous tibia, amputation of leg (24). 35. Disseminated tuberculous [16, 18]. 37. Syphilis, operation on—nose (47), glands of groin (34). 38. Gonorrhœa, abscess of testicle (46). 39-45. Cancer of—lip (47, 60); tongue (47, 48, 50); tongue, operation on glands of neck (56, 65); mouth (48); jaw (56, 71); tonsil (50); œsophagus (54, 62); stomach (66); colon (66, 65); hepatic flexure (76); sigmoid flexure (71); intestine (59, 64, 44, 52); rectum (63, 71); ovary (53, 59); uterus (29, 42, 62); breast (34, 45); larynx (55, 69); prostate (60); testes (62); bone in face (52); ear (74); neck (2). 46. Keloid of hand (33); cyst of neck (60). 51. Exophthalmic goftre (21, 22). 53. Hodgkin's disease, removal of neck glands (7). 61. Cerebro-spinal meningitis, administration of anti-meningococcic serum (0); meningitis, lumbar puncture (51). 66. Stretching of congenitally paralysed legs (5). 75. Dacryocystitis, removal of nasal obstruction (65); operation on tear sac (43). 76. Mastoid disease (16, 17, 4, 4); middle ear disease (4, 22). 79. Chronic myocarditis, paracentesis (9). 83. Hæmorrhoids (35, 38); varicose veins (57). 84. Operation on enlarged thymus gland (3); adenitis of neck (23); septic glands of neck (0); removal of glands and abscesses (48). 86. Adenoids (10, 13, 13, 2, 14); operation on nasal septum (33, 41). 87. Laryngitis, tracheotomy (51); removal of pus from lungs (4). 99. Pneumonia, type not stated (3). 93

angina (42, 57, 28); post-pharyngeal abscess (1). **101.** Stricture of œsophagus (47). **103.** Gastritis (62). **104.** Duodenal ulcer (31). **108.** Appendicitis (5, 7, 10, 12, 12, 12, 14, 28, 32, 37, 39, 57, 58, 58, 65, 2, 6, 10, 12, 15, 30, 32, 51); appendicitis and ovaritis (23); removal of appendix and stone in ureter (23). **109.** Hernia (0, 0, 0, 0, 0, 0, 0, 1, 1, 2, 30, 32, 37, 66, 67, 68, 70, 44, 47, 57, 66, 66); intestinal obstruction (0, 28, 56, 58, 2, 23, 53, 58, 72, 81); intussusception (0, 0); volvulus (48, 78, 46). **110.** Fistula of intestine (12); adhesions of intestine, exploratory operation (52); enteroptosis, cæcopexy, colopexy, gastropexy (43). **114.** Gallstones (54, 66, 66, 39, 57). **115.** Empyema of gall bladder (67). **117.** Peritonitis (51, 41). **118.** Pancreatitis (35, 48, 57, 45). **120.** Bright's disease, decapsulation of kidney (37). **122.** Removal of cystic kidney (35); pyelitis and pyonephrosis (38); pyonephrosis (63); hæmaturia, cystoscopy (1); nephrectomy (65). **123.** Calculus of kidney (34); calculus, pyonephrosis (51). **124.** Retention of urine (47); sinus of bladder (53). **125.** Perineal abscess (43); stricture of urethra (43, 43, 44, 46, 58). **126.** Enlarged prostate (74). **127.** Hydrocele (57, 64); paraphimosis (16). **129.** Fibroid tumour of uterus (34, 35, 38, 45, 46, 48, 49). **130.** Inversion of uterus (22); prolapse of uterus (35); prolapse of uterus, hysteropexy (40); retroversion and prolapse of uterus (31); pelvic peritonitis (46). nysteropexy (40); retroversion and prolapse of uterus (31); pelvic peritonitis (46).

131. Cyst of ovary (27, 39); adenomatous cyst of ovary (60).

132. Salpingitis (39); salpingitis, salpingectomy (23).

133. Abscess of breast (26, 31).

134. Miscarriage (35); miscarriage, curettage (44); incomplete abortion (32); "ruptured pregnancy" (40)

136. Childbirth (27, 32, 36); instrumental delivery (21, 27, 29, 35); craniotomy (41); malpresentation (45); difficult labour (24); ruptured uterus, hysterectomy (38).

137. Septic incomplete miscarriage (31); puerperal salpingitis (31); curettage (24); exploration and douching of uterus (32); instrumental delivery (26).

138. Puerperal eclampsia (28, 33).

141. Operation on breast (38).

143. Carbuncle (32).

144. Cellulitis (38, 63); cellulitis of leg (61); abscess below. hysteropexy (40); retroversion and prolapse of uterus (31); pelvic peritonitis (46). 143. Carbuncle (32). 144. Cellulitis (38, 63); cellulitis of leg (61); abscess below jaw (57). 146. Osteomyelitis (2, 10); sequestrotomy of phalanges of thumb (32); necrosis of jaw (75); ethmoiditis (35). 147. Ankylosis of hip joint (11); removal of cartilage from knee joint (28). 148. Amputation of two fingers (cause necessitating amputation not stated) (52). 149. Torticollis (5); tenotomy of tendon Achilles (8); transplantation of tendon of foot (8); ruptured tendon of finger (25). **150.** Circumcision (0, 0, 0, 0, 0, 0, 0, 1, 2, 2, 10, 40); pyloric stenosis (0); cleft palate 35, 35, 36, 38, 39, 43, 46, 47, 47, 52, 54, 54, 55, 64, 82, 4, 34, 40, 59, 65). **189.** Exploratory operation (29); operation nature not stated (73); examination as to future operation (72); cause not stated (46).

The total number of deaths in Table LXXVIII (366) is considerably higher than in any of the nine preceding years, for which alone the complete figures are available, certain causes—strangulated hernia and cancer—having till 1911 been preferred in tabulation to the anæsthetic used. This number has hitherto been very constant, having varied only between 261 in 1915 and 306 in 1916. The chief increase in any one age group is in infancy, 28 such deaths having been reported in 1920 at ages under one year, as against 11 in 1919. Of the 26 male infants 11 were being operated on for hernia or intestinal obstruction, 8 for phimosis, and 3 for cleft palate.

It must not be assumed that in all the cases tabulated death has been due to the anæsthetic, though in many, owing to the nature of the condition occasioning its administration, there may be strong presumption of this. In many others, however, it is impossible to distinguish between deaths from other causes during the administration of an anæsthetic and deaths ascribable to the anæsthetic itself.

The nature of the anæsthetic was stated in only 77 per cent. of the cases. In 33 per cent. of those in which it was stated chloroform is recorded as the only anæsthetic administered, and in 34 per cent. as administered in combination with some other agent, so that in only 33 per cent. of these cases was chloroform not used. The proportion for chloroform alone is the lowest, while that for chloroform in combination is the highest, for any of the ten years compared. As the same statement has applied for several years there seems to be a progressive tendency at present towards increasing mixture of other anæsthetics with chloroform.

84A. **Status Lymphaticus.**—In addition to the 143 deaths primarily classified to status lymphaticus (page 152), its presence was noted in the case of 37 deaths under anæsthetics which were referred to the condition leading to the administration of the anæsthetic.

The sex and age distribution of these was as follows:—

		All Ages.		5-	10-	15-	20-	25-	35-
Males		13	15 6	1 2	4 2	<u></u>	2 -	1 -	1 2

In 7 of the cases the nature of the anæsthetic was not stated; in 14 of the remainder it was chloroform only, in 7 chloroform and ether, in 5 ether, in 2 A.C.E. mixture, in 1 ether and oxygen, and in 1 ethyl chloride.

The excess in deaths of males is considerably greater than for deaths listed to 84A. This must be mainly due to the much greater frequency of operations upon male children, of whom 46 died under anæsthetics at less than five years of age, as against 19 females. Of these 46, 22 were operated on for hernia or phimosis (Table LXXVIII).

155–163. **Suicide.**—The deaths allocated to this heading numbered 3,425—2,427 (including 66 non-civilians) of males and 998 of females. These numbers include only the deaths definitely attributed to suicide. In addition to them 1,165 others, 834 of males and 331 of females, were returned under "open verdicts," signifying that it could not be determined whether the violence which caused death resulted from accident, homicide, or suicide (see page 504). These deaths have all been classed as due to accident, but it is to be remembered that a number of them must have been due to suicide. The great bulk of them, 673 of males and 218 of females, are cases of drowning returned by coroners' juries as "found drowned."

Mortality from suicide fell suddenly during the war for both sexes, but particularly for males, to a rate below any recorded for many years past. The lowest point was reached for each sex in 1917, and in the two succeeding years the rates for each increased. This increase has not continued during 1920, the standardized rate for males being 123, against 126 in the previous year, and for females 45, against 46. The rate for males in 1901–10 was 157, and for females 47. For both sexes these were the highest rates recorded in any decennium, suicide having been gradually on the increase during the half-century preceding the war.

189. Ill-defined Causes of Death.—This heading in the International List of Causes of Death, to which 1,734 deaths have been allocated, excludes the ill-defined diseases of infancy and old age, which furnish the great majority of the deaths so classified in the Tables—Nos. 9 and 10—comparing mortality from year to year according to the list of causes in use before 1911. In this more comprehensive sense the deaths from ill-defined causes in 1920 numbered 33,954, and Table 9 shows that this figure compares with 50,529 (out of a somewhat larger total of deaths from all causes) fifteen years earlier. The decrease is due almost entirely, and in almost equal amounts, to fall in the number of deaths ascribed to old age and to atrophy debility and marasmus of infants. As, however, the latter heading contributes only 7,851 to the total of indefinitely certified deaths in 1920, as against 25,120, or 74 per cent. of the total, attributed to old age, its decline is much the more rapid, amounting to 51 per cent. in the fifteen years, as against 24 for old age.

Inquiries sent to medical practitioners and coroners requesting further information as to indefinitely certified deaths amounted to 6,402, and to these 5,452 replies were received, with results to classification the most important of which are set out in Table LXXIX.

Reference to this table will demonstrate the ambiguity of certain forms of return which to the minds of the practitioners using them may be perfectly definite, because always used by them in a certain definite sense. This meaning, however, may be quite different from that associated with the same term in the minds of other practitioners.

For example, basal or basic meningitis might seem to imply the type of sporadic meningococcal infection, known as "posterior basal meningitis." But the table shows that out of 67 cases in which the meaning of the term was ascertained, the reference in 31 was to tuberculous meningitis, and in only 18 to meningococcal infection. Even "posterior basal" meningitis itself, though recognized in the Nomenclature of the Royal College of Physicians as descriptive of one variety of meningococcal infection, proves on inquiry to be applied not infrequently to meningitis of totally different origin. This shows the danger of using a term indicating locality of incidence in any other than its primary local sense. Although the secondary application may be

definitely specified by authority, as in this case, the anatomical significance of such terms is always liable to assert itself in the minds of some of their users, notwith-standing any such limitation.

The term "cerebro-spinal meningitis" is another case in point. By a commonly observed convention, though in this instance without the sanction of authority, this term is generally used to imply cerebro-spinal fever, and the table shows that it did so in 142 out of 175 instances in 1920. Others, however, use the term in its literal sense, applying it to any meningitis affecting both cerebral and spinal meninges. This explains why nine deaths so certified proved to be attributed to tubercle, and 24 to other causes of meningitis apart from the meningococcus. Yet the practitioner who observes the common convention is naturally surprised, if not annoyed, at receiving an inquiry regarding what is, to him, a perfectly definite certificate.

TABLE LXXIX.—England and Wales, 1920.—Replies to Inquiries respecting Indefinitely Certified Causes of Death.

		Replies	
Subject of Inquiry.	Replies received.	amplifying previous information.	Deaths allocated as the result of inquiry to various important headings.
Croup	50	48	Diphtheria 10, Laryngismus stridulus 8, Laryngitis 25.
Membranous laryngitis Pyæmia, septicæmia, etc.	30 216	28 161	Diphtheria 19, Laryngitis 7. Diseases of the teeth and gums 13, Tonsillitis 5, Puerperal fever 17, Diseases of the skin 9.
Tuberculosis	253	250	Pulmonary tuberculosis 113, Acute phthisis 46, Acute miliary tuberculosis 11, Tuberculosis of peritoneum 15, Disseminated tuberculosis 41, Other forms of tubercle 19.
Cancer (part or organ not stated)	957	892	Part or organ stated in 889 cases.
Tumour, growth, etc	603	414	Syphilis 8, Cancer 320.
Rheumatism	61	54	Rheumatic fever 24, Chronic rheumatism 14, Osteo-arthritis 2.
Basal or basic meningitis	78	67	Tuberculous meningitis 31, Cerebro-spinal fever 18, Meningitis—other forms 6.
Cerebro-spinal meningitis	186	175 66	Tuberculous meningitis 9, Cerebro-spinal fever 142.
Paraplegia			Syphilis 6, Diseases of the spinal cord 32, Cerebral hæmorrhage, apoplexy 12.
General paralysis (outside asylums).	74	70	Diseases of spinal cord 9, Cerebral hæmorrhage, apoplexy 4, General paralysis of the insane 40.
Paralysis	70	59	Diseases of the spinal cord 12, Cerebral hæmorrhage, apoplexy 21.
Acute primary pneumonia Fibroid phthisis	93	91 95	Broncho-pneumonia 11, Lobar pneumonia, 73. Pulmonary tuberculosis 64, Fibroid disease of lung 23.
Hæmoptysis	42	30	Pulmonary tuberculosis 16.
Stomatitis	43	43	Thrush, aphthous stomatitis 24.
Stricture of œsophagus	58	35	Cancer 26.
Hæmatemesis	25 40	24	Cancer 6, Gastric ulcer 9, Cirrhosis of liver 2.
Pyloric obstruction, stenosis, etc. Jaundice	56	34 37	Cancer 17, Gastric ulcer 13. Cancer 21, Diseases of liver 13.
Peritonitis	231	127	Tuberculosis of peritoneum, etc., 14, Cancer 4, Gastric ulcer 14, Appendicitis 28, Intestinal obstruction 5, Diseases of female genital organs 11,
Domahimus (of infants)	100	110	Puerperal fever 12.
Pemphigus (of infants) Hydrocephalus	128 107	110	Syphilis 54. Tuberculous meningitis 14, Congenital hydro-
Violence	282	280	cephalus 69. Precise form of suicide 24, Injury by fall 59, Injury in mines and quarries 33, Injury by machines 7, Injury by crushing 46.
Ascites, dropsy	32	28	Diseases of the heart 14, Cirrhosis of liver 4.
Syncope, heart failure (ages 1-70).	130	109	Diseases of the heart 64.
Operation	250	. 244	Cancer 31, Hernia, intestinal obstruction 20, Uterine tumour 22, Congenital malformations 9, Violence 9.
Other indefinite forms of certificate.	1,137	992	
Total	5,452	4,668	

Two other notable cases of a similar nature are those of "general paralysis" and "fibroid phthisis." The first is so frequently used as a contraction for general paralysis of the insane that to most practitioners probably it implies this disease. Others, however, take the term literally, applying it to any paralysis of a widespread or general nature, and so we find that in only 40 out of 70 cases of its use was the specific disease referred to. "Fibroid phthisis" is used both to describe pulmonary tuberculosis of a particular type and to imply non-tuberculous fibroid disease of the lung. The adherents of both usages are each persuaded of the universality of their own, and the inquiries made elicit in not very dissimilar proportions remonstrances based on the ground (a) that fibroid phthisis always, and (b) that it never, implies tubercle. The conclusion to be drawn from these ambiguities seems to be that the use of terms as names for diseases in any other than their primary meaning is best avoided.

Gertification of Gauses of Death.—Before 1911 a section of this report dealt annually with the numbers of deaths uncertified and the numbers on which inquests had been held, but from that date onwards annual treatment of the subject has been discontinued and more complete examination at intervals of five years substituted. Under this scheme the facts as recorded for 1920 have now to be dealt with.

TABLE LXXX.—England and Wales: Certified and Uncertified Deaths, and Inquest Cases, in 1878–1910 and in 1915 and 1920.

				Pı	roportion per 100 Death	S.
				Certified by Registered Medical Practitioners.	Inquest Cases.	Uncertified Deaths.
1878		. ,		90 · 15	5.00	4.85
1879				90.25	5.05	4.70
1880				90.79	4.94	4.27
1881				90.35	5.54	4.11
1882				90.80	5.30	3.90
1883		4 . 4		90.86	5.44	3.70
1884		4.9		91.05	5.31	3.64
1885				91 · 21	5.32	3.47
1886				91.25	5.34	3.41
1887				91 · 13	5.58	3 · 29
1888				91 · 33	5 · 59	3.08
1889				91 · 48	5.61	2.91
1890		• •		91.54	5.62	2.84
891		• •	• •	91.73	$5 \cdot 52$	2.75
892		• •		91.60	5.70	2.70
1893		• •		91.72	5.76	2.52
1894	• •	* * .	• •	91 · 19	6.30	2.51
895	* *	• •	* *	91.68	$6 \cdot 00$	$\frac{1}{2} \cdot 32$
896	• •	0.10		91.53	$6 \cdot 26$	$2 \cdot 21$
1897	* *		• •	91.69	$6 \cdot 25$	$2.\overline{06}$
1898	• •	• •	• •	91.92	6.19	1.89
1899	* *	* * .		91.86	$6 \cdot 29$	1.85
1900		• •	• •	91.81	$6.\overline{27}$	1.92
1901	• •	• •	* * *	91.52	6.67	1.81
902		• •	• •	91.52	6.68	1.80
1903	• •	***	• •	91.40	6.91	1.69
1904	* *	* *	• •	91.85	6.53	1.62
1905	* * .		* *	91.52	6.86	1.62
1906	* *	* *		91.64	6.83	1.53
1907	* *	• •	• •		6.96	1.45
1907	• •	• •	• • *	91.59	7.04	1.44
1909	* *	• •	• •	91.52		1.36
1909			• •	91.61	7.03	1.38
	4 0			91 · 35	7.27	
1915		0.10		91 · 67	6.96	1.37
1920				92 · 14	6.65	1.21

Of the 466,130 deaths registered in England and Wales during 1920, the causes of 429,456, or 92·1 per cent., were certified by registered medical practitioners; inquests were held respecting 31,011, or 6·7 per cent.; while the causes of the remaining 5,663, or 1·2 per cent., were uncertified. These proportions may be seen from Table LXXX to have changed but little during the present century; and indeed throughout the whole period of 43 years covered by the table the proportion of deaths of which the cause was certified by medical practitioners has remained remarkably constant, slowly increasing from 90 to 92 per cent. But whereas at the commencement of the period the balance of 10 per cent. was made up in almost equal proportions by inquest cases and uncertified deaths, at its close the former are about

 $5\frac{1}{2}$ times as numerous as the latter, which now form only $1\cdot 21$ per cent. of the total deaths, a lower proportion than any previously recorded. But it may be noted that this fall has not of recent years been due to a larger proportion of inquests, for these also have diminished somewhat as compared with ten years ago, but to increase of medically certified deaths. The decrease in the frequency of inquests is apparently not to be accounted for by the decline in mortality from violence shown in Table 10, for this has been about the same as that of mortality from all causes, the proportion of violent deaths, $3\cdot 8$ per cent. of the total, being much the same now as ten years earlier. During the war this proportion was considerably increased by deaths from war wounds, reaching a maximum of $4\cdot 85$ per cent. in 1916.

The facts recorded as to the 31,011 deaths on which inquests were held are summarized in Table LXXXI.

Over half the inquests held—55 per cent.—were upon persons who were returned as having died violent deaths. Inquests were held upon nearly all such deaths, practically all suicides and over 96 per cent. of other violent deaths being thus investigated. The proportion was highest in London and the county boroughs and lowest in the rural districts.

The other causes of death most frequently investigated by inquest, and the percentage in each case of total deaths so classified were:—lack of care (in early infancy), 97; status lymphaticus, 69; tetanus, 54; septicæmia, 44; fatty degeneration of the heart, 35; alcoholism, 32; aneurysm, 26; ill-defined causes, 23. Of the 102 deaths for which no statement of cause whatever was received 70, or 69 per cent., had been the object of inquests. This list is almost exactly the same, even as regards the order of the various causes, as in 1915.

The causes, other than violence, leading to most inquests were:—heart disease, (Nos. 77–80), 3,369; pneumonia, 1,330; cerebral hæmorrhage, 780; bronchitis, 612; tuberculosis, 501; convulsions, 463; arterio-sclerosis, 453; ill-defined causes (largely heart failure), 433. This list, again, is almost the same as for 1915, but the numbers in each case are smaller, the total deaths investigated, other than those from violence, having decreased from 18,315 in 1915 to 13,975 in 1920, mainly as the result of decrease in the total deaths occurring.

Most of the chief causes dealt with in Table LXXXI however, show some decrease in the proportion of inquests to deaths as compared with 1915 as well as a larger decrease in the number of inquests. In exception to this rule increases in frequency may be noted for violence (other than suicide), tetanus, and lack of care.

Fully twice as many inquests were held on males as on females. This is mainly due to the great excess of deaths from violence amongst males, but of deaths from all other causes 3.8 per cent. were investigated by inquest in the case of males and only 2.4 per cent. in that of females. Considerable excess for males in the proportion of inquests to deaths is the rule for almost all causes except those mainly or exclusively affecting young children; alcoholism, cirrhosis of the liver and aneurysm being the only other exceptions in the table. On the other hand most of the causes in the table which specially affect infants show a higher proportion of inquests on females, the excess being very considerable in the cases of injury at birth and atelectasis. The proportion of deaths from all causes during the first year of life on which inquests were held was 4.5 per cent. for boys and 4.7 for girls. As the female excess appears to be a constant feature, the difference, though small, may not be without some significance as pointing to the possibility of a higher rate of infanticide for females. It may be compared with the especially high mortality of female illegitimate infants in the first day of life (Report for 1916, Table XXII.).

Amongst the civilian population the proportion of deaths investigated by inquest declines with decreasing urbanization from 8·7 per cent. in London to 5·8 in the rural districts. If we exclude deaths from violence, upon nearly all of which inquests are held in all classes of area, this difference is greatly accentuated, the proportion then ranging from 5·2 per cent. in London to 2·1 in the rural districts. This rule applies with but few minor exceptions to every defined cause of death in Table LXXXI. The greatest differences apply to broncho-pneumonia, alcoholic cirrhosis of the liver, lobar pneumonia, cerebral hæmorrhage, and the puerperal state, for all of which more than five times as many inquests in proportion to deaths are recorded for London as for the rural districts. Very similar differences were noted in 1915, so their constancy may be accepted. On the other hand London in both years recorded few inquests on deaths from alcoholism, but in view of the London excess for alcoholic cirrhosis of the liver this probably implies merely that the more indefinite term is less used in London verdicts.

Table LXXXI.—England and Wales: Inquest Cases Registered in 1920, Proportions of Inquest Cases per 1,000

mbers.		٠, .		Numb	ers of In	quest Ca	ises.		
List Nu					ins.		Civil	ians.	
International List Numbers		Total.	Males.	Females.	Non-Civilians.	London.	County Boroughs.	Urban Districts.	Rural Districts.
1-19 20-59 60-76	Infectious Diseases Other General Diseases Nervous Diseases (including Diseases of	252 1,424 1,941	148 980 1,139	104 444 802	1 5 5	55 269 358	104 570 863	73 389 476	19 191 239
77-85 86-98 99-118 119-127 119-133 134-141 150-153 154 155-186 187-189	Organs of Special Sense). Circulatory Diseases Respiratory Diseases Digestive Diseases Male Genito-urinary Diseases Female Genito-urinary Diseases The Puerperal State Malformations; Infantile Diseases Old Age Violence Ill-defined and unstated Causes Other defined Causes	4,322 2,248 955 247 175 182 1,181 380 17,036 503 165	2,787 1,417 570 247 - 674 185 12,113 321 113	1,535 831 385 - 175 182 507 195 4,923 182 52	14 4 6 2 - - - 218 3 -	950 589 180 66 44 45 215 20 2,148 16 30	1,653 1,058 376 101 69 76 489 173 5,839 202 63	1,131 425 254 52 40 45 310 98 5,471 138 42	574 172 139 26 22 16 167 89 3,360 144 30
	Total	31,011	20,694	10,317	258	4,985	11,636	8,944	5,188
6 10 20B 24 28 & 29 30-35 39-45 56 61 64A 64E 69 70 & 71 77 79A 79B 78 & 79c 80 81A 81B 84A 89, 90 91 92A 92B 93 94	Measles Influenza Septicæmia Tetanus Phthisis Other Tuberculous Diseases Cancer Alcoholism Meningitis Apoplexy Cerebral Hæmorrhage Epilepsy Convulsions Pericarditis Valvular Disease of Heart Fatty Degeneration of Heart Other Organic Disease of Heart Angina Pectoris Aneurysm Arterial Sclerosis Status Lymphaticus Bronchi-Pneumonia Lobar Pneumonia Delurisy Pulmonary Congestion, Pulmonary Apoplexy Pulmonary Apoplexy	40 89 248 81 360 141 254 70 83 180 78 463 63 1,324 453 99 612 405 495 430 74	23 54 184 69 253 95 153 56 101 461 137 257 43 861 444 679 98 191 327 58 346 241 353 285 48 67	17 35 64 12 107 46 101 17 27 79 319 91 206 20 463 344 388 29 58 126 41 266 164 142 145 26 48	- 1 1 2 2 1 - 5 4 - 1 1 2 2 - 1 1 2 2 1 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2	13 10 22 9 106 27 54 3 16 29 199 199 33 46 13 335 204 157 13 70 113 20 142 154 133 20 142 154 154 154 154 154 154 154 154 154 154	17 41 89 18 151 50 110 35 38 71 318 90 253 31 486 255 432 56 113 185 39 323 166 261 170 29 55	7 31 91 29 68 47 57 22 18 50 189 62 232 294 39 48 113 28 96 69 82 98 25 -22	3 7 7 46 24 35 16 32 8 10 30 72 41 61 10 172 93 184 18 17 40 12 50 16 18 48 11 14
104 & 105 108 109 113A	Diarrhoeal Diseases	251 49 156 38	148 30 99 26	103 19 57 12	-	55 9 37 9	98 21 62 16	69 13 34 9	29 6 23 4
113B 120 150 151A 151B	Alcoholic). Cirrhosis of Liver (returned as Alcoholic) Bright's Disease Congenital Malformations Premature Birth Atrophy, Debility, and Marasmus of	23 306 177 266 131	14 188 111 148 73	9 118 66 118 58	2 -	9 93 43 38 15	8 120 59 132 58	5 58 43 65 38	1 33 32 31 20
152B 152c 153 155-163 164-186 187-189E 189F	Infants. Atelectasis	124 123 309 3,423 13,613 433 70	63 71 178 2,425 9,688 271 50	61 52 131 998 3,925 162 20	- - - 66 152 3 -	34 17 59 469 1,679 9	59 52 105 1,051 4,788 184 18	22 33 99 1,129 4,342 118 20	9 21 46 708 2,652 119 25

classified by Sex, Age, Nature of Area, and Assigned Cause of Death; and Total Deaths registered from the same cause.

Inque	est Cas		1,000 he sam			tered f	rom											ımbers.
			ns.		Civil	ians.						£	Ages.					List Nu
Total.	Males.	Females.	Non-Civilians.	London.	County Boroughs.	Urban Districts.	Rural Districts.	0	1	5—	15	25	35—	45	55	65—	75 and up- wards	International List Numbers.
8 14 41	9 19 48	7 8 34	5 14 29	12 21 77	9 16 53	7 12 30	4 10 24	29 66 445	59 51 47	47 111 54	13 127 104	14 118 112	180	21 306 277	25 264 357	12 162 241	7 39 124	1–19 20–59 60–76
63 28 32 24 24 44 45 35 14 969 257 39	83 32 36 24 - 35 17 972 289 49	44 22 29 - 24 44 36 13 962 215 27	119 24 71 43 - - 760 600	105 54 51 50 47 110 58 9 980 262 61	75 32 35 29 28 52 39 22 981 335 46	51 17 26 16 16 32 29 11 969 201 29	38 14 26 12 15 19 26 12 958 239 31	71 527 186 2 2 2 1,161 - 933 57 10	25 161 63 2 2 - 14 1,309 11 9	39 146 100 3 3 - 3 1,636 9 30	41 5 9 35 1	79 50 10 13 90	158 90 26 36 56 1 - 2,101 45	139 54 29 1 1 - 2,526	295 136 65 36 - - 6	1,120 333 107 56 34 - 121 1,592 90 21	43 24 11 - 253	77-85 86-98 99-118 119-127 119-133 134-141 150-153 154 155-186 187-189 Other Causes.
67	86	46	178	87	70	59	58	3,489	1,753	2,181	2,256	2,300	3,282	4,526	4,691	3,889	2,644	Total
6 8 437 544 11 16 6 324 28 51 41 104 76 175 54 347 44 123 258 43 692 16 22 58 43 698	6 10 5015 14 20 8 319 35 63 54 119 73 211 74 422 29 143 244 58 218 23 66 48 23 66 41 24	5 7 318 364 7 11 4 340 20 41 30 87 79 128 36 282 30 85 317 28 707 14 19 46 36 47 76	1,000 -26 122 500 125 -167 500 -102 800 71 182 -53 -184 43	13 7 449 600 22 28 10 176 55 121 104 156 135 197 114 545 46 127 380 83 667 29 55 106 90 45 153	6 10 449 600 12 15 8 438 32 68 50 123 107 217 58 367 59 160 291 52 780 21 20 73 42 64 142	3 9 476 558 7 15 4 286 20 37 29 81 1 48 96 42 31 1 106 182 33 651 13 33 33 32 60 59	3 4 368 471 7 10 3 211 19 34 17 84 49 182 33 206 32 87 148 18 600 9 7 16 31 143 54	13 2 6 18 1 - 17 - 13 418 4 - - - 1 - - - - - - - - - - - - - - -	22 2 4 4 7 21 4 - 4 - 1 1 37 1 1 1 2 3 7 2 1 3 7 2 1 1 1 3 7 2 1 3 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7 1	513 267 1539 11 - 44 64 33 99 11 8 155 4 299 411 544 7 7	10 22 13 34 24 8 1 11 11 3 53 2 2 3 3 2 3 3 4 4 1 1 3 3 4 4 1 1 1 1 1 1 1 1 1 1	8 18 75 50 9 9 4 7 3 23 55 5 1 3 70 24 4 4 1 5 5 3 4 4 5 5 7 4 4 1 5 5 6 7 7 8 7 8 8 7 8 8 7 8 8 8 8 8 8 8 8 8	32 8 70 6 18 14 8 13 76 51 1 6	-1 131 111 92 111 655 26 2 366 177 25 - 8 2366 1497 36 62 85 - 57 21 69 62 21 99 21	17 45 14 58 9 72 20 7 60 233 28 12 336 230 7 40 78 115 98 28 78 60 7 14	7 366 5 222 4 56 3 39 164 11 17 309 228 316 36 50 136 164 16 61 45 9	3 8 1 6 - 20 1 1 - 27 81 7 - 6 177 99 149 7 17 82 146 10 29 18 18 5 9	6 10 20B 24 28 & 29 30-35 39-45 56 61 64A 64E 69 70 & 71 77 79A 79B 78 & 79C 80 81A 81B 84A 89, 90 91 92A 92B 93 94
21 19 37 24	22 22 47 24	20 17 27 23		37 31 67 40	20 25 45 32	19 14 25 16	17 12 26 13	111 1 21 -	21 3 11 -	27 17 14	. 5 8 7	7 5 5 1	11 4 12 5	21 2 19 13	27 5 29 14	18 3 26 4	3 1 12 1	104 & 105 108 109 113A
180 29 42 15 17	147 33 47 15 16	273 24 35 16 19	77	300 66 84 21 18	216 33 40 20 21	132 17 30 12 15	43 15 38 10 14	157 266 131	- 14 - -	- 4 3 - -	- 5 1 - -	1 7 - - -	2 39 1 -	11 64 1	5 79 - - -	4 77 - -	31 - - -	113B 120 150 151A 151B
83 106 969 999 962 233 686	72 96 967 999 965 259 794		1,000 688 600 -	150 159 983 1,000 974 167 1,000	106 125 963 999 978 316 857	50 84 980 999 962 179 769	32 85 939 1,000 947 214 521	124 123 309 - 933 17 40	1,309 11	15 1,621 9	245 1,489 6 4	- 424 1,187 24 5	- 653 1,448 41 4	- 858 1,668 100 10	727 1,530 132 3	381 1,211 88 2	120 1,217 5 2	152B 152c 153 155-163 164-186 187-189E 189F

Table LXXXII.—England and Wales: Uncertified Deaths Registered in and Proportions of Uncertified Deaths per 1,000

ımbers.		•		Numbe	rs of Unc	ertified 1	Deaths.		
nal List Nu					ns.		Civil	ians.	
International List Numbers.		Total.	Males.	Females.	Non-Civilians.	London.	County Boroughs.	Urban Districts.	Rural Districts.
1-19 20-59 60-76	Infectious Diseases	137 166 983	82 92 543	55 74 440	- 1 -	3 5 12	42 57 303	50 58 372	42 45 296
77-85 86-98 99-118 119-127 119-133 134-141 150-153 154 155-186 187-189	Organs of Special Sense). Circulatory Diseases Respiratory Diseases Digestive Diseases Male Genito-urinary Diseases Female Genito-urinary Diseases The Puerperal State Malformations; Infantile Diseases Old Age Violence Ill-defined and unstated Causes	804 483 165 12 13 12 832 920 45 1,084	439 268 98 12 - 474 442 31 600	365 215 67 - 13 12 358 478 14 484	5 1	22 20 4 2 1 - 26 27 - 17	233 160 45 5 3 4 344 226 5 259	292 194 75 2 8 3 272 311 19 430	257 109 41 3 1 5 190 356 16 377
	Other defined Causes	5,663	3,084	2,579	7	139	1,689	2,088	1,740
6 8 9A 9c 10 28 & 29 30-35 39-45 61 64A 64E 66 69 70 & 71 79A 79B 77, 78, 79c 80 81B 89, 90 91 92B 96 103A 102, 103B 104 & 105 109 120 150 151A 151B	Measles Whooping Cough Diphtheria Croup Influenza Phthisis Other Tuberculous Diseases Cancer Meningitis Apoplexy Cerebral Hæmorrhage Paralysis Epilepsy Convulsions Valvular Disease of Heart Fatty Degeneration of Heart Other Organic Disease of Heart Angina Pectoris Arterial Sclerosis Bronchitis Bronchitis Broncho-pneumonia Pneumonia, undefined Asthma Inflammation of the Stomach Other Disease of Stomach Diarrhœal Diseases Hernia, Intestinal obstruction Bright's Disease Congenital Malformations Premature Birth Atrophy, Debility, and Marasmus of	35 26 22 6 39 65 10 41 6 121 160 25 74 576 149 29 533 29 22 304 32 57 38 23 37 77 18 19	22 17 11 4 22 34 5 5 24 1 1 55 76 6 43 352 67 16 293 22 19 159 159 19 38 23 11 20 48 8 9 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	13 9 11 2 17 31 5 17 5 66 84 19 31 224 82 13 240 7 3 145 13 19 15 12 12 12 13 14 19 10 11 12 13 14 15 16 17 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10	1	1 1 1 1 2 2 2 1 1 3 1 1 4 2 2 1 1 - 2 2 2 2 1 4 9	10 6 6 2 17 29 2 8 1 30 56 6 188 188 46 9 159 10 4 105 11 11 11 11 9 20 2 5 15 16 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	13 12 6 3 11 20 6 6 18 2 44 63 8 28 219 66 7 7 176 14 9 17 22 15 10 10 13 13 13 13 13 14 15 16 17 17 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	11 7 10 1 11 14 2 2 2 2 3 43 39 9 27 166 36 36 13 180 5 9 2 18 10 11 11 11 14 16 16 16 16 16 16 16 16 16 16
152B 152c 153 169 188A 189A	Infants. Atelectasis	33 8 7 12 62 788 206	24 4 4 12 36 434 119	9 4 3 - 26 354 87	5 1	1 - 3 11 3	10 6 4 1 16 203	15 1 2 2 23 315 87	8 - 1 4 19 259 76
189B-E 189F	Cause not stated	28	11	17	a,utta	400	-	5	23

1920, classified by Sex, Age, Nature of Area, and Assigned Cause of Death; Total Deaths registered from the same cause.

Uncertifi		hs per n the s			regist	ered					A	GES.		·			mbers.
				Civil	lians.											^	st Nu
Total. Males.	Females.	Non-Civilians.	London.	County Boroughs.	Urban Districts.	Rural Districts.	0-	1	5	15-	25-	35	45-	55	6 5 –	75 and up- wards	International List Numbers.
4 5 2 2 21 23	2 1	3 -	1 0 3	4 2 18	5 2 23	9 2 29	33 11 508	39 8 69	29 14 18	3 11 18	4 18 18	7 16 25	13 25 47	2 27 93	7 22 121	14 66	1-19 20-59 60-76
12 13 6 6 6 6 6 6 1 2 - 3 25 23 35 4 54 54 54 1	6 6 5 5 1 - 2 3 5 25 31 2 3 1 571	- - - - - 17 200	2 2 1 2 1 - 7 12 279	11 5 4 1 1 3 28 29 1 430 2	13 8 8 1 3 2 25 34 3 628 1	17 9 8 1 1 6 30 49 5 625 2	3 89 58 - 825 - 6 59	2 61 16 - - 3 - 2 33 -	8 20 19 - - 2 - 3 29 1	17 9 6 - - 2 18	32 11 4 - 2 6 2 - 5 39	49 15 8 1 1 6 - - 5 100	119 36 14 3 5 - - 1 192 1	185 59 15 5 2 - - 2 5 323 2	247 105 16 3 2 - 287 3 262 1	9 - 1 - 631 13	77-85 86-98 99-118 119-127 119-133 134-141 150-153 154 155-186 187-189 Other Causes.
12 13	3 11	5	2	10	14	19	1,593	233	143	84	141	233	456	720	1,076	984	Total
5 6 6 6 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	12	1 1 1 1 0 0 -7 17 1 10 5 9 0 -7 2 0 3 9 5 -7 4 1 1 4 8 11 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7 -7	3 3 3 286 4 2 1 1 1 29 9 8 25 80 5 13 21 29 1 7 1 3 18 11 1 1 1 2 9 1 1 1 1 1 1 2 1 1 1 1 1 1	6 9 3 429 3 2 2 1 2 32 10 11 37 102 8 9 222 38 3 10 3 7 7 26 10 17 11 4 3 6 32 24 34 3 20 0 3 377 761 473 192	12 12 11 250 6 3 1 1 6 48 9 16 555 134 7 7 29 31 24 4 12 22 21 11 9 1 12 37 32 29 10 10 10 10 10 10 10 10 10 10 10 10 10	10 19 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 6 3 4 1 1 2 - 3 - - 1 64 - - - 1 2 2 16 15 1 2 - - - - - - - - - - - - - - - - - -	1 1 16 1 7 6 2 - 2 1 1 4 6 4 - 4 5 9 - 5 2 10 - - - - - - - - - - - - - - - - - -	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 3 1 1 1 1			10 16 11 4 22 17 15 3 8 -13 1 5 4 1 6 5 -6 -1 10 153 28 1	2 5 1 13 3 442 3 10 30 14 124 7 2 41 1 5 6 6 29 270 23 1		2 9 63 2 2 8 2 2 2 3 1	6 8 9A 9C 10 28 & 29 30-35 39-45 61 64A 64E 66 69 70 & 71 79A 79B 77, 78 79C 80 81B 89, 90 91 92B 96 103A 102, 103B 104 & 105 109 120 150 151A 151B 152C 153 169 188A 189A 187, 188B, 189B-E. 189F

The proportion of deaths investigated by inquest at various ages may be seen from Table LXXXIII, which for the sake of convenience deals also with uncertified deaths.

TABLE LXXXIII.—England and Wales, 1920. Inquests and Uncertified Cases per cent. of Total deaths (from all causes) registered at the same ages.

			Inquests.		Uncertified Cases.
		Total.	Deaths from Disease.	Deaths from Violence.	Total.
All Ages	• •	6.7	3.0	3.7	1.2
0 1 5 15 25 35 45 65 75 and up.		4·6 6·0 11·4 10·7 9·1 10·0 10·1 7·7 5·0 3·3	3·4 1·5 2·9 2·5 2·7 3·6 4·5 4·0 3·0 1·6	1·2 4·5 8·5 8·2 6·4 6·4 5·6 3·7 2·0 1·7	$\begin{array}{c} 2 \cdot 1 \\ 0 \cdot 8 \\ 0 \cdot 8 \\ 0 \cdot 4 \\ 0 \cdot 6 \\ 0 \cdot 7 \\ 1 \cdot 0 \\ 1 \cdot 2 \\ 1 \cdot 4 \\ 1 \cdot 2 \end{array}$

As was the case in 1915 the maximum proportion is attained in later childhood and fairly well maintained throughout the working period of life, falling away greatly in old age. This distribution is mainly due to the fact that deaths from violence calling for inquests are relatively commonest at 5–25, their proportion to the total thereafter continuously declining with age. Deaths from disease of the type occasioning inquests are, on the other hand, relatively commonest in later middle life. In old age, as in infancy, the proportion of deaths on which inquests are held is small.

Uncertified Deaths.—Table LXXXII provides a summary of the facts as to uncertified deaths similar to that supplied by Table LXXXI for inquests.

The causes to which the largest numbers of these deaths were attributed by the informants, and the percentage for each cause of the total uncertified deaths from all causes, are as follows:—old age $16\cdot2$; heart failure (at ages 1-70) $13\cdot9$; heart disease (Nos. 77–80) $13\cdot1$; convulsions $10\cdot2$; and premature birth $9\cdot7$, so that these five forms of return account for over 63 per cent. of the total. The position in 1915 was very similar.

The forms of return contributed to in largest degree by these uncertified deaths, with the proportion in each case of uncertified per thousand total deaths so classified were:—heart failure 728; croup 333; syncope 305; and convulsions 94. It will be seen from these figures, which again are very similar to those for 1915, to what a large extent the maintenance of certain unsatisfactory forms of death return is accounted for by these uncertified cases.

The proportion of uncertified to total deaths, unlike that for inquests, is little greater for males than for females, and no sex differences of real significance for individual causes are to be found in the table.

Amongst the civilian population the proportion of uncertified deaths rises with decreasing urbanization from 2 per thousand in London to 19 in the rural districts. This contrast again repeats the experience of 1915, when the range was even greater—from 1 in London to 22 in the rural districts. The reasons for a maximum proportion in the rural districts are obvious, but it is somewhat surprising that absence of certification should be so much commoner in other towns than in London. Evidently coroners in the provincial towns allow a number of deaths to remain uninvestigated which would be subjected to inquest in London, especially north of the Thames, where, as appears from Table LXXXIV, inquests were more frequent than in any

other registration county. And whereas all deaths from violence for the certification of which a medical practitioner had not made himself responsible were subjected to inquest in London, a small residuum, increasing in importance from county boroughs to rural districts, was not submitted to such investigation elsewhere. The maximum proportion, however, of such deaths, that for the rural districts, has fallen from 13 per thousand in 1915 to 5 in 1920.

The ages at which deaths are most frequently left uncertified may be seen from Table LXXXIII. From a maximum of 2·1 per cent. in infancy the proportion sinks to a minimum of 0·4 per cent. at 15–25, thereafter gradually rising again with further increase of age. Probably this variation with age, which was the same in 1915, may be taken as representing that in the value ordinarily attached to human life at various ages. The uncertified mortality in infancy may be seen from Table LXXXII to be attributed in 77 per cent. of its total extent—precisely the same proportion as in 1915—to the three headings, convulsions, premature birth, and atrophy debility and marasmus.

Table LXXXIV shows the proportions of inquests and uncertified deaths in each registration county in 1920. A statement based upon administrative areas would be preferable but cannot be provided. Questions of certification are, of course, connected with the area in which deaths occur, whereas the deaths shown in these Reports for administrative areas are tabulated according to the area in which the deceased resided. Re-tabulation by administrative area of occurrence for the sole purpose of comparing the various areas in regard to certification would involve a quite prohibitive amount of labour. On the other hand the information was readily available in regard to registration counties, and these have, therefore, been used for the purposes of this table.

Table LXXXIV.—Inquest Cases and Uncertified Deaths in 1920. Proportions per 100 Deaths in each Registration County.

Except in the case of England and Wales as a whole, the figures in this Table are based upon numbers published in the Registrar-General's Quarterly Returns.

Designation Country	Inquest Cases.		Uncertified Deaths.		Designation Country	Inquest Cases.		Uncertified Deaths.	
Registration County.	Number	Per 100 Deaths.	Number	Per100 Deaths		Number	Per 100 Deaths.	Number	Per100 Deaths
England & Wales	31011	6.65	5663	1.21					
England:— Bedfordshire Berkshire Buckinghamshire Cambridgeshire Cheshire Cornwall Cumberland Derbyshire Devonshire Durham Essex Gloucestershire Hampshire Hertfordshire Hertfordshire	97 181 95 111 811 268 200 388 584 140 1006 931 655 696 76 145	$\begin{array}{c} 4 \cdot 38 \\ 5 \cdot 18 \\ 4 \cdot 52 \\ 4 \cdot 52 \\ 7 \cdot 05 \\ 6 \cdot 47 \\ 5 \cdot 24 \\ 6 \cdot 02 \\ 6 \cdot 52 \\ 5 \cdot 51 \\ 4 \cdot 82 \\ 6 \cdot 25 \\ 7 \cdot 73 \\ 6 \cdot 41 \\ 5 \cdot 44 \\ 4 \cdot 68 \end{array}$	41 87 45 46 51 11 87 169 92 28 8652 248 33 98 36 48	1.85 2.49 2.14 1.87 0.44 0.99 2.28 2.62 1.03 1.50 3.12 1.67 0.39 0.90 2.58 1.55	Oxfordshire	114 10 145 376 1222 283 831 561 809 32 160 263 457 388 3122	5·40 4·93 4·59 6·54 6·81 6·43 8·09 7·05 4·91 3·92 5·23 6·34 6·60 6·56 7·39	37 11 87 38 183 79 30 27 440 17 42 80 50 54	1·75, 5·42 2·75 0·66 1·02 1·79 0·29 0·34 2·67 2·08 1·37 1·93 0·72 0·91 0·44
Huntingdonshire Kent Lancashire Leicestershire Lincolnshire London—North of Thames , South of Thames Middlesex Monmouthshire Norfolk Northamptonshire Northumberland Nottinghamshire	22 714 4447 322 386 3476 1641 763 407 408 192 719 459	3·71 6·12 6·44 5·61 5·41 9·90 7-11 6·38 7·19 7·04 4·61 6·83 5·13	14 230 1114 96 100 11 11 100 15 41 73 98 194 152	2·36 1·97 1·61 1·67 1·40 0·03 0·43 0·13 0·72 1·26 2·35 1·84 1·70	Wales:— Anglesey Brecknockshire Cardiganshire Carmarthenshire Carnarvonshire Denbighshire Flintshire Glamorganshire Merionethshire Mentgomeryshire Pembrokeshire Radnorshire	13 37 39 116 70 73 42 1362 33 33 58 6	2.66 4.99 3.15 5.23 3.50 3.53 4.69 8.77 3.92 3.98 5.23 2.82	13 6 36 33 38 40 23 31 10 21 38	2.66 0.81 2.91 1.49 1.90 1.93 2.57 0.20 1.19 2.53 3.43 5.16

It will be seen that the proportions of inquests ranged from 9·9 per cent. of total deaths in London north of the Thames to well under 5 per cent. in most of the Welsh and some of the English rural counties. Comparing the proportions with those for 1915, the chief reductions, in counties where at least 2,500 deaths occurred, were for the East Riding of Yorkshire—2·30 per cent.; South London—1·73 per cent.; Kent—1·73 per cent.; and North London—1·61 per cent., of total deaths. The chief increases are for Dorset—1·03; Norfolk—·99; Monmouth—·96; and Northampton—·50 per cent. On the whole the relative frequency of inquests remains fairly constant, a slight decrease being recorded for most of the counties, as for England and Wales.

The proportions of uncertified to total deaths show great local variations, even between adjoining counties. The highest proportions, for counties returning at least 2,500 deaths, are those for Durham—3·12; Shropshire—2·75; Warwick—2·67; Derby—2·62; Berkshire—2·49; Northampton—2·35; and Cumberland—2·28 per cent. At the opposite end of the scale come North London—·03; Middlesex—·13; Glamorgan—·20; Surrey—·29; Sussex—·34; Gloucester—·39; South London—·43; Cheshire and the West Riding of Yorkshire—·44 per cent. of total deaths. Compared with 1915 the chief increases in uncertified deaths are shown for Leicester—·68 per cent. of all deaths registered; Berkshire—·44; North Riding of Yorkshire—·41; and Devonshire—·30 per cent. The chief decreases amongst the larger counties are: Kent—·91 per cent. of total deaths; Warwick—·49; Worcester—·47; Cumberland—·45; Norfolk—·43; Stafford—·42; and Nottingham—·40. While there is perhaps a greater decline on the whole amongst counties returning high rates the movements shown are very irregular and by no means all indicative of a general tendency towards a uniformly low proportion of uncertified deaths.

DEATHS IN INSTITUTIONS FOR THE SICK OR INFIRM.

The number of deaths in public institutions for the sick or infirm was 113,917. Of these 54,531 occurred in Poor Law institutions (workhouses and workhouse infirmaries), 9,294 in lunatic asylums, and 50,092 in hospitals. In addition to these 4,295 occurred at addresses known as those of nursing homes, but it is probable that many more deaths in nursing homes were not recognized as such.

All of these numbers except the last are lower than those for the previous year, which were in turn lower than for 1918, when the highest total yet reached, 151,791 for the grouped institutions, was recorded. But as total deaths have decreased to almost the same extent the proportion occurring in institutions, $24 \cdot 44$ per cent., is almost as high as in 1918, when it was $24 \cdot 81$. The decrease is much the greatest in the case of lunatic asylums, the 9,294 deaths in which compare with 13,464 in 1919 and 21,733 in 1918.

TABLE LXXXV.

	Percent	age of Total	Deaths.	Rate per 1,000 living.			
Public Institutions.	Ten years, 1910–19.	1919.	1920.	Ten years, 1910–19.	1919. 1 · 55 0 · 37 1 · 38	1920.	
Poor Law Institutions Lunatic and Idiot Asylums . Hospitals	. 2.65	11·31 2·67 10·07	11·70 1·99 10·75	1·66 0·39 1·17	0.37	1·45 0·25 1·33	
Total	. 22.75	24.05	24.44	3.22	3.30	3.03	

The number of deaths occurring in institutions, and their proportion to the total deaths registered, have been increasing for many years, but their growth during the last few years preceding 1918 was particularly rapid. During 1911–13 the number was almost stationary, averaging 105,840 per year, or 20·9 per cent. of the total deaths. In 1914 the proportion rose to 22·3 per cent., and in 1915 to 22·5, while in 1916 and 1917 it was 24·35 and 26·25 respectively.

The detailed table of deaths in various classes of institutions showing cause of death, sex, and class of area will be found on pages 261–275.

UNITED KINGDOM.

Population.

The first complete census of the United Kingdom was taken in 1821, when the population numbered 20,893,584 persons; during the 100 years 1821–1921 this number has increased by about 126 per cent., the sum of the provisional census figures for Great Britain and of the estimated population of Ireland in June, 1921, amounting to 47,263,530.

The populations of the several divisions of the United Kingdom in 1920 are estimated as follows:—

TABLE LXXXVI.—POPULATION ESTIMATED to the MIDDLE of the YEAR 1920.

						Persons.	Males.	Females.
England and	Wales'	 		 	/	37,524,000	17,866,000	19,658,000
Scotland		 * *		 		4,864,396	2,337,784	2,526,612
Ireland		 	• •	 • •		4,485,000	2,269,000	2,216,000

Marriages.

The marriages in the United Kingdom during the year 1920 numbered 453,651, corresponding to a rate of 19·3 persons married per 1,000 of the total population.

This rate was 0.4 per 1,000 above the corresponding rate in 1919, and 4.0 per 1,000 above the average rate in the ten years 1910–1919.

TABLE LXXXVII.

							Marriages, 1920.	Persons Married per 1,000 living.			
							1920.	Ten Years, 1910–1919.	1920.		
England and Scotland	Wales	• •	• •	• • •	 • •	• •	379,982 46,843 26,826	16·1 14·2 10·6	$20 \cdot 2$ $19 \cdot 3$ $12 \cdot 0$		
	Unit	ed Kir	ngdom	• •	 		453,651	15.3	19.3		

Births.

The births registered in the United Kingdom in the year 1920 numbered 1,193,864, and were in the proportion of 25·4 per 1,000 of the total population.

This rate was $6 \cdot 4$ per 1,000 above the corresponding rate in 1919, and $3 \cdot 4$ per 1,000 above the average in the ten years 1910–1919.

TABLE LXXXVIII.

								Pintha 1000	Births per 1,000 living.			
								Births, 1920.	Ten Years, 1910–1919.	1920.		
England and V Scotland	Wales	• •	• .0 0 0	• • • • • • • • • • • • • • • • • • •	••	• •	• •	957,782 136,546 99,536	21·8 23·8 21·7	• 25·5 28·1 22·2		
	Unit	ed Kir	ngdom	• •		di e	• • .	1,193,864	22.0	25 · 4		

Deaths.

The deaths registered in the United Kingdom in the year 1920 numbered 600,847, and were in the proportion of 12.8 per 1,000 of the total population.

This rate was 1.5 per 1,000 below the corresponding rate in 1919, and 2.0 per 1,000 below the average in the ten years 1910–1919.

TABLE LXXXIX.

							D41- 1000	Deaths per 1,000 living.			
							Deaths, 1920.	Ten Years, 1910-1919.	1920.		
England and Scotland					466,130 68,179 66,538	14·5 15·4 17·0	12·4 14·0 14·8				
	United	King	dom	• •	• •	 • •	600,847	14.8	12.8		

Infant Mortality.

The following Table shows the proportion of deaths of infants under one year of age to 1,000 births in each division of the United Kingdom.

TABLE XC.

						Deaths under 1 year per 1,000 Births.				
						1910–1919.	1920.			
England a	nd Wales	1 • • • · · · · · · · · · · · · · · · ·				103	80			
						108	92			
Ireland				• •		90	83			
	United	Kingdom	١	• • .	• •	102	82			

In Table 25 (pages 62 and 63) the population, marriages, births, deaths, and principal causes of death are given for a series of years for the United Kingdom and for each of its three divisions.

BIRTHS AND DEATHS AT SEA.

Marine Register Book.—In accordance with the Births and Deaths Registration Act of 1874 and the Merchant Shipping Act of 1894, Commanding Officers of ships trading to or from British ports are required to transmit returns of all births and deaths occurring on board their ships to the Registrar-General of Shipping and Seamen, who furnishes certified copies of such returns to the Registrars-General of Births and Deaths for England, Scotland, and Ireland. Similar returns are furnished to the Registrars-General of Births and Deaths by officers in charge of His Majesty's ships. These returns of births and deaths at sea constitute the "Marine Register Book." During the year 1920 this register was increased by the addition of 218 entries of birth and 3,091 entries of death.

PROGRESS OF REGISTRATION.

The names in the alphabetical indexes of births, deaths, and marriages recorded in the national registers of England and Wales were increased during the year 1919 by 2,183,876, this addition raising the total of names in the indexes, which at the end of 1920 embraced a period of $83\frac{1}{2}$ years, to 140,047,335 (Table 22).

The following statements as to the number of prosecutions for offences against the Registration Acts and of searches in the registers have been prepared in the Department:—

OFFENCES AGAINST THE REGISTRATION ACTS.

In 1920, eighteen persons, on prosecution by order of the Registrar-General, were convicted under the Perjury Act, 1911, of offences in connection with registration. The offences for which convictions were obtained were as under:—

(a)	Giving a false age when registering the death of an old age pensioner	7
(b)	Registering the births of illegitimate children as legitimate	3
(c)	Using as true a falsified certificate of birth	4
(d)	Falsely registering the births of adopted children	2
	Giving false information as to relationship when registering a birth	1
(f)	Aiding and abetting in the case of (e)	1

In addition to the above cases proceedings were taken by Chief Constables in cases reported through the Registrar-General for offences including bigamy and the giving of a false age upon notice of marriage.

SEARCHES AND CERTIFICATES.

Besides the certified copies of the registered births, deaths, and marriages kept in England and Wales pursuant to the Registration Acts, a large number of other registers and records are deposited in this Office under statute or other arrangement. A list of these various registers and records will be found on pages xxix—xxxii of the Annual Report for 1895. Searches may be made in any of these registers, and certificates obtained on payment of the prescribed fees.

Table XCI affords an indication of the extent to which the copies of the records kept in this Office have been utilised by the public for legal evidence of births, deaths, and marriages since 1866. It will be observed that the numbers of searches, etc.,

TABLE XCI.

Years.	The second secon	Total Searches.	Gratuitous Searches.	Searches paid for by Fees.	Certificates Issued.	Amount Received.
1866 (52 weeks) 1875 (52 weeks) 1885 (52 weeks) 1895 (52 weeks) 1905 (52 weeks) 1906 (52 weeks) 1907 (52 weeks) 1908 (53 weeks) 1909 (52 weeks) 1910 (52 weeks) 1911 (52 weeks)		12,135 26,356 36,450 53,289 65,142 64,340 69,249 72,370 132,169 126,716 140,496 149,752	58,626* 51,347 65,491 69,151	12,135 26,356 36,450 53,289 65,142 64,340 69,249 72,370 73,543 75,369 75,005 80,601	10,017 20,282 27,682 35,727 50,310 49,429 53,058 54,870 54,674 57,019 56,347 61,143	£ s. d. 1,860 15 6 3,879 15 6 5,317 13 6 7,200 12 6 9,611 9 0 9,458 6 0 10,194 9 0 10,550 8 0 10,568 8 0 10,939 5 6 10,875 6 0 11,752 6 0
1913 (52 weeks) 1914 (53 weeks) 1915 (52 weeks) 1916 (52 weeks) 1917 (52 weeks) 1918 (52 weeks) 1919 (52 weeks) 1920 (53 weeks)		242,457 188,040 202,939 303,334 272,199 255,462 301,913 284,194	163,142 104,593 118,788 197,669 177,403 146,504 170,670 149,447	79,315 83,447 84,151 105,665 94,796 108,958 131,243 134,747	60,356 65,817 69,746 88,265 80,374 90,898 107,067 108,684	11,613 19 0 12,482 11 6 13,007 10 0 16,379 17 0 14,859 14 0 16,889 0 0 20,017 14 6 20,415 0 0

^{*} Including some searches made in 1908.

cviii

in 1920 has declined from the maximum attained in 1916, owing to falling off in the number of gratuitous searches. The number of paid searches was higher than ever before.

The 149,447 gratuitous searches during 1920 include 90,791 searches made for the purpose of verifying the ages of persons claiming old age pensions, 57,656 made to assist dependents of men serving with H.M. Forces to produce evidence of marriage and of the births of children in connection with claims to Naval and Military Pensions, Separation Allowances, etc., and to verify the ages of certain classes of youths and men in connection with service in the Army, Navy, and Royal Air Force, and 1,000 made for other public purposes.

METEOROLOGY OF THE YEAR 1920.*

A DULL YEAR.

Conspicuous occurrences of the weather of 1920 were the wet Spring, the rain and low temperature of July and August, the damp and misty September, the brilliance of October, the wintry spell during the second week of December, and the abnormally mild weather which set in just before Christmas. Other notable events were the widespread thunderstorms of June and July, with their accompanying heavy, rains, and the floods which occurred in Lancashire and Lincolnshire in May.

January was a mild, wet and windy month. During the first ten days comparatively cold weather prevailed and at only a few places did the mean temperature equal or exceed the normal, but the mild weather which set in during the week which ended on the 17th more than compensated for this cold spell. Except in the North and North-West, February was dry and generally mild. Commonly the coldest weather of the month occurred during the first week and it was also cold about the 22nd. During the night of the 19th-20th there was a widewas also cold about the 22nd. During the night of the 19th-20th there was a wide-spread fall of snow; and on several days there were wet fogs and mists, the fog experienced in London on the 25th and 27th being denser than on any previous occasion during the winter. Like the three months which preceded it, March was notable for its unusual mildness. There was also a marked absence of cold, drying winds, and during the greater part of the month there was a preponderance of winds from Westerly or South-Westerly quarters, winds which were, moreover, frequently accompanied by copious precipitation in the form of snow, sleet, hail and rain. Occasionally this precipitation was accompanied by a good deal of electrical disturbance, especially in the Western districts and in Ireland. A decided decrease of temperature marked the opening day of April and the month throughout was unsettled, inclement and showery. The weather of May was somewhat variable and for the most part it was cool and rainy, there being no really hot days until after the 20th. Soon after this date a warm thundery type of weather became general. The thunderstorms of the 29th covered a large area in the North of England. centres of the very heavy rainfall were near Preston and in the middle of Lincolnshire. The flood which swept away many houses in Louth was associated with heavy rainfall over the basin of the little river Leed. At Elkington Hall, three miles west of Louth, 4.6 in. of rain fell in three hours. Among the notable features of June were the frequent thunderstorms which occurred between the 10th and 20th, and the almost entire absence of very hot days. During this thunderstorm period the weather in Scotland was much finer than over England and at Deerness (Orkney) the sunshine recorded during the week which ended on the 19th was very remarkable, the total for this week being 112 hours, equal to 16 hours a day and 87 per cent. of the possible. July was dull, wet and cool. In Scotland only once during the past sixty years has a colder July been experienced. At Southport it was the dullest July on record, reports from many other stations also emphasising the unfavourable character of the month. Like June and July, August was characterised by dull, cool weather and a general absence of any really hot days, a prominent feature of the month being the few occasions on which the maximum temperature touched or exceeded the normal. Ground frosts, moreover, although not very severe, were experienced at an abnormally large number of stations. In many respects the weather was more nearly normal in September than was the case during the three previous months. There was, however, much precipitation in the form of dew, wet fogs and mists which were especially prevalent from the 8th to 14th and from the 19th to 29th. The outstanding characteristic of October was the abundant

^{*} Furnished by the Director of the Meteorological Office.

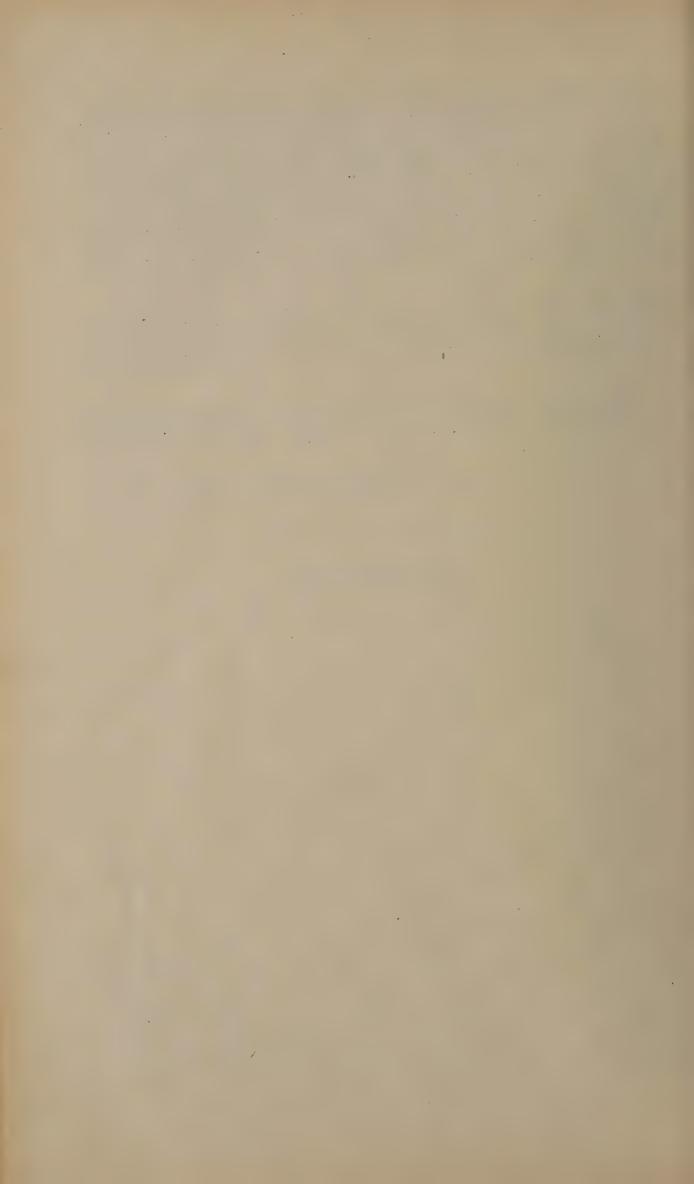
sunshine in the East and South of England. After the 5th very pleasant conditions set in and a spell of summer-like weather, which synchronised with "St. Luke's Summer," was widely experienced. Over a large part of the country, moreover, there was no cloud from the 24th to the 30th, these and the previous sunny days, combined with unusually bright moonlight nights, making the month the most brilliant October experienced for very many years. November was mostly fine, but with much fog. A notable feature of the month was the great contrast it presented to November, 1919, a month memorable for its record frost and snow. Outstanding features of the weather in December were the wintry spell which occurred during the second week, and the unusual warmth which set in just before Christmas. Other notable events were the gales which were experienced all over the British Isles on the 3rd, and the fogs which were very general between the 6th and 9th.

Further Information.—A description of the weather of each month appears in the Quarterly Return of the Registrar-General. Tables relating to meteorological elements are given in the present report (Tables 26–28) and values of rainfall and mean temperature at certain large towns are to be found in Table V in the Quarterly Return.

Charts showing the distribution of pressure, temperature, sunshine and rainfall for the year, together with summaries of the observations at numerous stations will be found in the Annual Summary of the Monthly Weather Report issued by the Meteorological Office.

A list of the publications of the Meteorological Office will be found in "List M" issued by H.M. Stationery Office.

TABLES.



TABLES.

NOTE.—The following tables are temporarily discontinued :-

No. in Report for 1914.	Description.
2—4	Estimated Populations in the middle of the year by sexes and ages: England and Wales and Main Divisions, Urban and Rural Aggregates in Administrative Counties, and County Boroughs.*
16—18	Mortality by Sex and Age: Main Divisions of England and Wales, Administrative Counties, and County Boroughs.
24—28	Mortality from Several Causes by Sex and Age: England and Wales, Main Divisions, London, County Boroughs, Other Urban Districts, and Rural Districts.
34—36	Army: Strength and Mortality. Navy: Mortality in Service Afloat. Merchant Service: Numbers and Mortality of Masters and Seamen.

Tables showing the mortality of Infants and Young Children during the Quinquennium 1916-20 are included in the present Report (Tables 19-21).

Death-rates from 1915 to 1918 relate to civilians only. Those for 1919 and 1920 relate to the total population in the country as regards England and Wales, but to civilians only as regards localities.

^{*} The estimated population by sex and age in England and Wales as a whole in 1920 is given in the Review.

Table 1.—United Kingdom: Population of its several divisions estimated to the in the British Seas, and of the Portions of

		United Kingdom a 76,457,356 Ace			NGLAND AND WAL EA 37,340,338 AC	
YEAR.	Persons.	Males.	Females.	Persons.	Males.	Females.
1871	31,555,699	15,331,182	16,224,517	22,788,594	11,092,620	11,695,974
1872	31,874,184	15,485,220	16,388,964	23,096,495	11,242,495	11,854,000
1873	32,177,551	15,630,140	16,547,411	23,408,556	11,394,394	12,014,162
1874	32,501,517	15,788,489	16,713,028	23,724,834	11,548,346	12,176,488
1875	32,838,758	15,957,608	16,881,150	24,045,385	11,704,378	12,341,007
1876	33,199,993	16,138,193	17,061,800	24,370,267	11,862,519	12,507,748
1877	33,575,940	16,325,250	17,250,690	24,699,539	12,022,796	12,676,743
1878	33,943,773	16,508,370	17,435,403	25,033,259	12,185,238	12,848,021
1879	34,304,037	16,688,039	17,615,998	25,371,489	12,349,875	13,021,614
1880	34,622,930	16,844,178	17,778,752	25,714,288	12,516,737	13,197,551
1881	34,934,476	16,995,578	17,938,898	26,046,142	12,673,435	13,372,707
1882	35,206,616	17,122,483	18,084,133	26,334,942	12,808,460	13,526,482
1883	35,449,721	17,237,226	18,212,495	26,626,949	12,944,923	13,682,026
1884	35,724,229	17,367,248	18,356,981	26,922,192	13,082,837	13,839,355
1885	36,015,501	17,505,359	18,510,142	27,220,706	13,222,216	13,998,490
1886	36,313,581	17,646,573	18,667,008	27,522,532	13,363,079	14,159,453
1887	36,599,143	17,780,591	18,818,552	27,827,706	13,505,441	14,322,265
1888	36,881,271	17,912,257	18,969,014	28,136,258	13,649,314	14,486,944
1889	37,178,928	18,052,088	19,126,840	28,448,239	13,794,721	14,653,518
1890	37,484,763	18,196,143	19,288,620	28,763,673	13,941,671	14,822,002
1891	37,802,440	18,346,840	19,455,600	29,085,819	14,092,585	14,993,284
1892	38,134,110	18,504,779	19,629,331	29,421,392	14,252,190	15,169,202
1893	38,490,333	18,674,558	19,815,775	29,760,842	14,418,657	15,347,185
1894	38,859,067	18,851,843	20,007,224	30,104,201	14,576,948	15,527,253
1895	39,221,109	19,027,140	20,193,969	30,451,528	14,742,091	15,709,437
1896	39,599,072	19,209,015	20,390,057	30,802,858	14,909,104	15,893,754
1897	39,987,294	19,396,275	20,591,019	31,158,245	15,078,010	16,080,235
1898	40,380,792	19,586,134	20,794,658	31,517,725	15,248,823	16,268,902
1899	40,774,296	19,774,970	20,999,326	31,881,365	15,421,578	16,459,787
1900	41,154,646	19,956,716	21,197,930	32,249,187	15,596,283	16,652,904
1901	41,538,211	20,142,628	21,395,583	32,612,022	15,769,412	16,842,610
1902	41,892,680	20,317,417	21,575,263	32,950,909	15,933,658	17,017,251
1903	42,246,591	20,492,494	21,754,097	33,293,321	16,099,612	17,193,709
1904	42,611,375	20,672,334	21,939,041	33,639,287	16,267,291	17,371,996
1905	42,980,788	20,853,456	22,127,332	33,988,844	16,436,707	17,552,137
1906	43,361,077	21,038,326	22,322,751	34,342,040	16,607,890	17,734,150
1907	43,737,834	21,221,125	22,516,709	34,698,905	16,780,848	17,918,057
1908	44,123,819	21,410,611	22,713,208	35,059,484	16,955,609	18,103,875
1909	44,519,454	21,604,581	22,914,873	35,423,805	17,132,182	18,291,623
1910	44,915,934	21,797,280	23,118,654	35,791,902	17,310,586	18,481,316
1911	45,324,425	21,995,632	23,328,793	36,189,685	17,503,377	18,686,308
1912	45,508,243	22,087,258	23,420,985	36,382,456	17,596,806	18,785,650
1913	45,713,370	22,188,270	23,525,100	36,606,226	17,705,259	18,900,967
1914	46,089,249	22,373,515	23,715,734	36,960,684	17,877,052	19,083,632
1915	43,735,300¶	19,688,000¶	24,047,300¶	35,358,896*	15,993,554*	19,365,342*
1916	43,053,100¶	18,853,100¶	24,206,000¶	34,500,000*	15,000,000* · 14,085,300* 13,777,100* 17,180,655 17,866,000	19,500,000*
1917	42,279,100¶	17,954,900¶	24,324,300¶	33,711,000*		19,625,700*
1918	42,041,700¶	17,625,200¶	24,416,500¶	33,474,700*		19,697,600*
1919	46,082,077	21,749,937	24,332,140	36,800,000		19,619,345
1920	46,873,396	22,472,784	24,400,612	37,524,000		19,658,000

^{*}The estimates of the population of England and Wales up to the year 1910 have been made by means of the rates the returns of births, deaths, and migration; while the estimates for 1915 and 1916 are mainly based upon the results any necessary adjustments for the armed forces. The figures for males included in the estimates for 1915-18 relate to been taken into account in framing the estimate for 1920. In calculating rates for leap years for England and Wales Ireland have been supplied by the Registrars-General for those parts of the United Kingdom. The estimates for || Excluding larger rivers, lakes, and tideways. + Land only to high water mark.

The figures for males included in these estimates relate to civilians only. These estimates which have been prepared in this office must be regarded as approximate only.

MIDDLE of each of the YEARS 1871-1920, EXCLUSIVE of the POPULATION of the ISLANDS the ARMY, NAVY, and MERCHANT SERVICE ABROAD.

Area	Scotland.* 19,070,466 Acre	s.Ś	AREA	IRELAND.* 20,371,125 ACRE	s.	YEAR.
Persons.	Males.	Females.	Persons.	Males.	Females.	J. Estatue
3,368,926	1,607,780	1,761,146	5,398,179	2,630,782	2,767,397	1871
3,404,799	1,626,462	1,778,337	5,372,890	2,616,263	2,756,627	1872
3,441,057	1,645,361	1,795,696	5,327,938	2,590,385	2,737,553	1873
3,477,704	1,664,480	1,813,224	5,298,979	2,575,663	2,723,316	1874
3,514,744	1,683,821	1,830,923	5,278,629	2,569,409	2,709,220	1875
3,552,182	1,703,387	1,848,795	5,277,544	2,572,287	2,705,257	1876
3,590,021	1,723,180	1,866,841	5,286,380	2,579,274	2,707,106	1877
3,628,268	1,743,204	1,885,064	5,282,246	2,579,928	2,702,318	1878
3,666,923	1,763,459	1,903,464	5,265,625	2,574,705	2,690,920	1879
3,705,994	1,783,950	1,922,044	5,202,648	2,543,491	2,659,157	1880
3,742,564	1,802,924	1,939,640	5,145,770	2,519,219	2,626,551	1881
3,770,656	1,816,786	1,953,870	5,101,018	2,497,237	2,603,781	1882
3,798,961	1,830,755	1,968,206	5,023,811	2,461,548	2,562,263	1883
3,827,476	1,844,830	1,982,646	4,974,561	2,439,581	2,534,980	1884
3,856,207	1,859,015	1,997,192	4,938,588	2,424,128	2,514,460	1885
3,885,154	1,873,308	2,011,846	4,905,895	2,410,186	2,495,709	1886
3,914,318	1,887,711	2,026,607	4,857,119	2,387,439	2,469,680	1887
3,943,701	1,902,226	2,041,475	4,801,312	2,360,717	2,440,595	1888
3,973,304	1,916,851	2,056,453	4,757,385	2,340,516	2,416,869	1889
4,003,131	1,931,589	2,071,542	4,717,959	2,322,883	2,895,076	1890
4,036,245	1,948,183	2,088,062	4,680,376	2,306,122	2,874,254	1891
4,078,910	1,970,197	2,108,713	4,633,808	2,282,392	2,851,416	1892
4,122,029	1,992,461	2,129,568	4,607,462	2,268,440	2,839,022	1893
4,165,606	2,014,976	2,150,630	4,589,260	2,259,919	2,829,341	1894
4,209,645	2,037,746	2,171,899	4,559,936	2,247,303	2,812,633	1895
4,254,153	2,060,773	2,193,380	4,542,061	2,239,138	2,302,923	1896
4,299,132	2,084,060	2,215,072	4,529,917	2,234,205	2,295,712	1897
4,344,589	2,107,610	2,236,979	4,518,478	2,229,701	2,288,777	1898
4,390,530	2,131,427	2,259,103	4,502,401	2,221,965	2,280,436	1899
4,436,958	2,155,512	2,281,446	4,468,501	2,204,921	2,263,580	1900
4,479,104	2,177,034	2,302,070	4,447,085	2,196,182	2,250,903	1901
4,507,220	2,190,198	2,317,022	4,434,551	2,193,561	2,240,990	1902
4,535,513	2,203,442	2,332,071	4,417,757	2,189,440	2,228,317	1903
4,563,985	2,216,767	2,347,218	4,408,103	2,188,276	2,219,827	1904
4,592,636	2,230,172	2,362,464	4,399,308	2,186,577	2,212,731	1905
4,621,466	2,243,658	2,377,808	4,397,571	2,186,778	2,210,793	1906
4,650,478	2,257,226	2,393,252	4,388,451	2,183,051	2,205,400	1907
4,679,671	2,270,875	2,408,796	4,384,664	2,184,127	2,200,537	1908
4,709,048	2,284,607	2,424,441	4,386,601	2,187,792	2,198,809	1909
4,738,611	2,298,423	2,440,188	4,385,421	2,188,271	2,197,150	1910
4,751,132	2,304,100	2,447,032	4,383,608	$\begin{array}{c} 2,188,155 \\ 2,189,429 \\ 2,186,476 \\ 2,188,881 \\ 2,139,000\dagger\dagger \end{array}$	2,195,453	1911
4,741,077	2,301,023	2,440,054	4,384,710		2,195,281	1912
4,728,132	2,296,535	2,431,597	4,379,012		2,192,536	1913
4,747,167	2,307,582	2,439,585	4,381,398		2,192,517	1914
4,770,798**	2,313,280**	2,457,518	4,337,000††		2,198,000	1915
4,794,708**	2,319,142**	2,475,566	4,367,000††	$\begin{array}{c} 2,165,000\dagger\dagger\\ 2,176,000\dagger\dagger\\ 2,188,000\dagger\dagger\\ 2,188,000\dagger\dagger\\ 2,255,000\dagger\dagger\\ 2,269,000\dagger\dagger\end{array}$	2,202,000	1916
4,810,338**	2,321,000**	2,489,338	4,380,000††		2,204,000	1917
4,812,274**	2,308,620**	2,503,654	4,399,000††		2,211,000	1918
4,820,077**	2,314,282**	2,505,795	4,462,000††		2,207,000	1919
4,864,396**	2,337,784**	2,526,612	4,485,000††		2,216,000	1920

of increase in the various intercensal periods as shown by the several enumerations; those for 1911-14 are based upon obtained under the National Registration Act, 1915, and those for 1917-20 upon natural increase and migration, with civilians only; those for 1919 and 1920 include the armed forces at home. The results of the Census of 1921 have and the United Kingdom the mid year population has been increased by $\frac{1}{365}$ part. The estimates for Scotland and 1911-20 are subject to revision.

\$\frac{\text{Excluding inland water, tidal water, and foreshore.}}{\text{+ The movements of the military are taken into account in this estimate.}}

** No allowance made for movement of Scottish troops over seas.

Wales.—Marriages, Births, and Deaths, 1838-1920. TABLE 2.—ENGLAND AND

1838–1920.													
					Births.					Deaths.			
Year.	Marriages.			Legitimate		I	llegitimat	e.					
		Total.	Total.	Males.	Females.	Total.	Males.	Females.	Persons.	Males.	Females.		
1838–1920	17,209,244	64,947,750	58,293,33 *	29,719,178	28,574,159	3,097,764	1,581,45	1,516,31	40,25 1, 32 2	20,671,322	19,580,000		
1841-1850 1851-1860 1861-1870 1871-1880 1881-1890 1891-1900 1901-1910 1911-1920	1,601,731 1,769,624 1,960,543 2,047,428 2,394,105 2,640,515	6,471,650 7,500.096 8,588,782 8,890,238 9,155,153 9,298,209	6,048,479 7,043,090 8,161,584 8,471,116 8,773,351 8,927,791	3,593,097 4,157,433 4,312,689 4,462,939 4,547,445	3,449,993 4,004,151 4,158,427 4,310,412 4,380,346	457,006 427,198 419,122 381,802 370,418	? 216,356 234,028 217,485 214,040 194,932 188,886 199,049	? 206,815 222,978 209,713 205,082 186,870 181,532 190,716	3,769,396 4,210,715 4,794,498 5,178,311 5,244,770 5,575,375 5,248,774 5,188,052	1,909,125 2,138,536 2,459,489 2,679,416 2,698,316 2,865,226 2,706,356 2,684,511	2,072,179 2,335,009 2,498,895 2,546,454 2,710,149 2,542,418		
1871	190,112	797,428	752,653	382,879	369,774	44,775	22,726	22,049	514,879	265,563	249,316		
1872	201,267	825,907	781,141	398,401	382,740	44,766	22,906	21,860	492,265	255,135	237,130		
1873	205,615	829,778	786,617	400,828	385,789	43,161	21,929	21,232	492,520	254,985	237,535		
1874	202,010	854,956	811,853	413,304	398,549	43,103	21,875	21,228	526,632	272,178	254,454		
1875	201,212	850,607	809,794	413,155	396,639	40,813	21,070	19,743	546,453	282,202	264,251		
1876	201,874	887,968	846,374	431,155	415,219	41,594	21,123	20,471	510,315	265,076	245,239		
1877	194,352	888,200	846,045	430,555	415,490	42,155	21,341	20,814	500,496	260,567	239,929		
1878	190,054	891,906	849,806	433,511	416,295	42,100	21,537	20,563	539,872	278,772	261,100		
1879	182,082	880,389	838,200	426,578	411,622	42,189	21,336	20,853	526,255	271,496	254,759		
1880	191,965	881,643	839,101	427,067	412,034	42,542	21,642	20,900	528,624	273,442	255,182		
1881	197,290	883,642	840,522	428,050	412,472	43,120	22,130	20,990	491,935	253,605	238,330		
1882	204,405	889,014	845,859	430,823	415,036	43,155	21,929	21,226	516,654	265,767	250,887		
1883	206,384	890,722	848,076	431,358	416,718	42,646	21,718	20,928	522,997	269,262	253,735		
1884	204,301	906,750	864,083	440,769	423,314	42,667	21,712	20,955	530,828	273,522	257,306		
1885	197,745	894,270	851,477	433,823	417,654	42,793	21,986	20,807	522,750	268,305	254,445		
1886	196,071	903,760	860,922	438,487	422,435	42,838	21,881	20,957	537,276	275,874	261,402		
1887	200,518	886,331	844,197	430,069	414,128	42,134	21,534	20,600	530,758	272,137	258,621		
1888	203,821	879,868	839,138	426,312	412,826	40,730	20,860	19,870	510,971	263,294	247,677		
1889	213,865	885,944	845,317	430,493	414,824	40,627	20,725	19,902	518,353	266,102	252,251		
1890	223,028	869,937	831,525	422,505	409,020	38,412	19,565	18,847	562,248	290,448	271,800		
1891	226,526	914,157	875,376	445,836	429,540	38,781	19,824	18,957	587,925	302,494	285,431		
1892	227,135	897,957	860,376	437,318	423,058	37,581	19,304	18,277	559,684	286,062	273,622		
1893	218,689	914,572	875,714	445,963	429,751	38,858	19,748	19,110	569,958	291,889	278,069		
1894	226,449	890,289	851,946	433,425	418,521	38,343	19,591	18,752	498,827	256,015	242,812		
1895	228,204	922,291	883,455	449,063	434,392	38,836	19,823	19,013	568,997	290,704	278,293		
1896	242,764	915,331	876,602	445,935	430,667	38,729	19,725	19,004	526,727	270,575	256,152		
1897	249,145	921,683	883,274	449,643	433,631	38,409	19,537	18,872	541,487	280,211	261,276		
1898	255,379	923,165	884,831	449,261	435,570	38,334	19,659	18,675	552,141	283,981	268,160		
1699	262,334	928,646	891,529	454,051	437,478	37,117	19,121	17,996	581,799	299,472	282,327		
1900	257,480	927,062	890,248	452,444	437,804	36,814	18,600	18,214	587,830	303,823	284,007		
1901	259,400	929,807	893,608	455,372	438,236	36,199	18,572	17,627	551,585	285,618	265,967		
1902	261,750	940,509	903,835	460,550	443,285	36,674	18,594	18,080	535,538	277,216	258,322		
1903	261,103	948,271	910,969	463,249	447,720	37,302	18,980	18,322	514,628	266,290	248,338		
1904	257,856	945,389	907,715	462,150	445,565	37,674	19,172	18,502	549,784	283,206	266,578		
1905	260,742	929,293	891,978	453,735	438,243	37,315	19,151	18,164	520,031	267,601	252,430		
1906	270,038	935,081	897,691	458,008	439,683	37,390	18,931	18,459	531,281	274,233	257,048		
1907	276,421	918,042	881,853	449,213	432,640	36,189	18,515	17,674	524,221	269,259	254,962		
1908	264,940	940,383	902,852	459,385	443,467	37,531	19,025	18,506	520,456	268,714	251,742		
1909	260,544	914,472	876,963	447,215	429,748	37,509	19,248	18,261	518,003	265,203	252,800		
1910	267,721	896,962	860,327	438,568	421,759	36,635	18,698	17,937	483,247	249,016	234,231		
1911	274,943	881,138	843,505	429,715	413,790	37,633	19,218	18,415	527,810	272,512	255,298		
1912	283,834	872,737	835,209	425,884	409,325	37,528	19,120	18,408	486,939	250,232	236,707		
1913	286,583	881,890	843,981	429,657	414,324	37,909	19,502	18,407	504,975	261,687	243,288		
1914	294,401	879,096	841,767	428,303	413,464	37,329	18,881	18,448	516,742	267,359	249,383		
1915	360,885	814,614	778,369	396,825	381,544	36,245	18,380	17,865	562,253†	292,381†	269,872		
1916	279,846	785,520	747,831	382,886	364,945	37,689	19,251	18,438	508,217+	265,030+	243,187		
1917	258,855	668,346	631,189	322,392	308,797	37,157	18,969	18,188	498,922+	262,215+	236,707		
1918	287,163	662,661	621,209	317,801	303,408	41,452	21,311	20,141	611,861+	314,704+	297,157		
1919	369,411	692,438	650,562	334,772	315,790	41,876	21,469	20,407	504,203	258,089	246,114		
1920	379,982	957,782	912,835	468,022	444,813	44,947	22,948	21,999	466,180	240,302	225,828		

^{* 1845-1920} only.
† Including non-civilian deaths in England and Wales, as in other years. The corresponding rates, however, relate to civilians only.

TABLE 3.—ENGLAND AND WALES.—ANNUAL MARRIAGE-, BIRTH-, and DEATH-RATES, and Infant Mortality, 1838-1920.

(Rates for the years 1911-20 that are based upon population are subject to slight revision when revised estimates have been prepared).

	М	ARRIA	RIAGES. BIRTHS.								DEATHS.									
YEAR.	d per 1,000	d per 1,000 dowed, aged upwards.*	widowed, aged of upwards.*	ng at all		imate.		egitims	te.	per 1,000 les.		le rate		rate	ndard s per l living.	ized 1,000	dized Male tality, the 1,000.‡	fan 1 3	ths of its un rear p	er
E MANAG	Persons married per living at all ages.	Males married per single and widowed, 15 years and upware	marr and wi	Per 1,000 living ages.	Per 1,000 total population.	Per 1,000 married women, aged 15-45,	Per 1,000 total population.	Per 1,000 single and widowed women, aged 15-45.*	Per 1,000 to births.	Births of males births of femal	Persons.	Males.	Females.	Persons.	Males.	Females.	Ratio of Standardized Male to Female mortality, the latter taken as 1,000,‡	Total.	Legitimate.	Illegitimate.
1838–1920 1841–1850	16.0	3	3	30.2	28.5‡	1 ?	1.2‡	?	50‡	1,041	18.8	20.0	17.7	18.2	19.6	17.0	1,157	141	1-	-
1851-1860 1861-1870 1871-1880 1881-1890 1891-1900 1901-1910	16·9 16·6 16·2 14·9 15·6 15·5 16·6	59·3 60·9 59·7 53·7 53·6 51·6 ?	51·7 51·8 50·7 45·3 44·9 43·2 ?	34·1 35·2 35·4 32·4 29·9 27·2 21·8	31·9 33·1 33·6 30·9 28·7 26·1 20·8	281·0 287·3 295·5 274·6 250·3 221·6	2·2 2·1 1·8 1·5 1·2 1·1 1·0	18·3 18·2 15·1 12·6 9·6 8·2 ?	65 61 50 47 42 40 48	1,049 1,046 1,042 1,038 1,037 1,036 1,038 1,044	22.4 22.2 22.5 21.4 19.1 18.2 15.4 14.3	23·1 23·7 22·7 20·3 19·3 16·4 16·0	21.6 21.4 21.4 20.1 18.1 17.1 14.4 13.0	21.6 21.2 21.3 20.3 18.6 18.1 15.2 13.7	22·5 22·1 22·6 21·8 20·0 19·5 16·6 15·3	20·7 20·3 20·2 19·0 17·3 16·7 13·9 12·3	1,085 1,092 1,119 1,150 1,154 1,167 1,190 1,245	153 154 154 149 142 153 128 100	96	
1841-1845 1846-1850 1851-1855 1856-1860 1861-1865 1866-1870 1871-1875 1876-1880 1881-1885 1886-1890 1891-1895 1896-1900 1901-1905 1996-1910 1911-1915 1916-1920	15·7 16·5 17·1 16·7 16·8 16·4 17·1 15·3 15·2 14·7 15·1 16·1 15·6 15·3 16·4 16·4		52·1 51·3 52·2 51·5 53·6 48·0 46·7 44·0 45·6 43·7 42·6 45·5 ?	32·3 32·8 33·9 34·4 35·1 35·3 35·3 33·5 31·4 30·5 29·3 28·2 26·3 23·6 20·1	30·6 31·7 32·2 32·9 33·2 33·6 31·9 29·9 29·2 28·1 27·1 25·2 22·6 19·0	281·3 280·8 285·1 289·4 294·6 296·3 282·4 267·1 258·3 242·9 230·5 212·9 189·7	2·2 2·2 2·2 2·2 2·1 1·8 1·7 1·6 1·5 1·3 1·2 1·1 1·1	18·1 18·5 18·8 17·6 15·9 14·4 13·5 11·8 10·1 9·2 8·4 8·1 7·8 ?	67 66 65 64 58 52 48 48 46 42 41 39 40 43 54	1,052 1,045 1,046 1,046 1,043 1,041 1,038 1,038 1,036 1,035 1,035 1,037 1,039 1,038 1,038	21·4 23·3 22·7 21·8 22·6 22·4 22·0 20·8 19·4 18·9 18·7 17·7 16·0 14·7 14·3 14·4	22·1 24·1 23·5 22·6 23·7 23·3 22·1 20·5 20·0 19·8 18·8 17·1 15·6 15·4 16·6	20·6 22·6 21·8 21·0 21·5 21·2 20·7 19·5 18·3 17·8 17·7 16·6 15·0 13·8 13·2 12·7	20·6 22·4 21·7 20·7 21·4 21·2 20·9 19·8 18·7 18·5 17·6 16·0 14·4 13·8 13·7	21·6 28·4 22·7 21·6 22·6 22·6 22·4 21·3 20·1 20·0 19·1 17·4 15·8 15·2 15·5	19·8 21·6 20·7 19·9 20·3 20·0 19·5 18·4 17·5 17·2 17·2 16·2 14·6 13·2 12·5 12·1	1,089 1,084 1,097 1,090 1,113 1,130 1,149 1,158 1,151 1,163 1,161 1,178 1,192 1,196 1,218 1,281	148 157 156 152 151 157 153 145 139 145 151 156 138 117 110 90	113 105 85	
1871 1872 1873 1874 1875	16.7 17.4 17.6 17.0 16.7	61·8 64·3 64·9 62·9 61·8	52·5 54·6 55·2 53·4 52·5	35.6 35.4 36.0 35.4	33·0 33·7 33·6 34·2 33·7	288·4 294·9 294·1 299·8 295·4	2·0 1·9 1·8 1·8 1·7	16·9 16·6 15·8 15·6 14·5	56 54 52 50 48	1,035 1,041 1,039 1,037 1,043	22·6 21·3 21·0 22·2 22·7	23·9 22·6 22·4 23·6 24·1	21·3 19·9 19·8 20·9 21·4	21·4 20·2 20·0 21·1 21·6	22·9 21·7 21·5 22·6 23·2	20·1 18·8 18·6 19·7 20·2	1,141 1,153 1,155 1,147 1,149	158 150 149 151 158		
1876 1877 1878 1879 1880	16·5 15·7 15·2 14·4 14·9	60.9 58.0 55.9 52.8 54.7	51.8 49.3 47.5 44.9 46.6	36·3 36·0 35·6 34·7 34·2	34·6 34·3 33·9 33·0 32·6	304·1 301·1 298·8 291·1 287·0	1.7 1.7 1.7 1.7 1.6	14·6 14·6 14·4 14·2 14·1	47 47 47 48 48	1,038 1,036 1,042 1,036 1,036	20·9 20·3 21·6 20·7 20·5	22·3 21·7 22·9 22·0 21·8	19.6 18.9 20.3 19.6 19.3	19·9 19·4 20·5 19·9 19·5	21·4 21·0 22·0 21·4 21·0	18·4 17·9 19·1 18·5 18·2	1,163 1,172 1,151 1,155 1,154	146 136 152 !35 153		
1881 1882 1883 1884 1885	15·1 15·5 15·5 15·1 14·5	55.6 56.7 56.4 54.8 52.4	47·3 48·1 47·8 46·3 44·2	33.9 33.8 33.5 33.6 32.9	32·2 32·2 31·9 32·0 31·3	284·9 283·9 281·9 283·7 277·6	1·7 1·6 1·6 1·6 1·6	14·1 13·8 13·4 13·2 13·0	49 49 48 47 48	1,039 1,038 1,035 1,041 1,040	18·9 19·6 19·6 19·7 19·2	20·0 20·7 20·8 20·8 20·3	17.8 18.5 18.5 18.5 18.5	18·2 18·8 19·0 19·0 18·7	19·6 20·2 20·4 20·4 20·0	17·0 17·6 17·7 17·7 17·4	1,154 1,145 1,153 1,152 1,151	130 141 137 147 138		Transition of the state of the
1886 1887 1888 1889 1890	14·2 14·4 14·4 15·0 15·5	51·1 51·5 51·4 53·2 54·6	43·2 44·7	32.8 31.9 31.2 31.1 30.2	31·2 30·4 29·8 29·7 28·9	278.0 269.9 265.0 265.1 258.2	1.6 1.5 1.4 1.4 1.3	12·8 12·4 11·7 11·5 10·7	47 48 46 46 44	1,038 1,039 1,033 1,038 1,033	19·5 19·1 18·1 18·2 19·5	20.6 20.2 19.2 19.3 20.8	18·5 18·1 17·0 17·2 18·3	19·0 18·6 17·7 17·9 19·3	20·4 20·0 19·2 19·2 21·0	17·7 17·3 16·4 16·6 17·8	1,155 1,152 1,168 1,159 1,181	149 145 136 144 151		
1891 1892 1893 1894 1895	15·6 15·4 14·7 15·0 15·0	54.6 53.8 51.1 52.0 51.6	45.7 45.0 42.7 43.5 43.2	31·4 30·4 30·7 29·6 30·3	30·1 29·1 29·4 28·3 29·0	268.8 259.3 260.4 249.4 254.5	1·3 1·3 1·3 1·3 1·3	10.6 10.1 10.3 9.9 9.9	42 42 42 43 42	1,038 1,035 1,038 1,036 1,034	20·2 19·0 19·2 16·6 18·7	21·5 20·0 20·3 17·6 19·7	19·0 18·0 18·1 15·6 17·7	20·0 18·8 18·9 16·4 18·5	21·7 20·2 20·4 17·7 19·9	18·5 17·5 17·6 15·2 17·3	1,174 1,158 1,157 1,165 1,155	149 148 159 137 161		Property of the second of the
1896 1897 1898 1899 1900	15.7 16.0 16.2 16.5 16.0	53·9 54·5 55·0 55·6 53·7	45·1 45·6 46·0 46·5 44·9	29.6 29.3 29.1 28.7	28·3 28·4 28·1 27·9 27·6	247·8 246·4 243·0 241·0 236·8	1·3 1·2 1·2 1·2 1·1	9·7 9·5 9·3 8·9 8·6	42 42 42 40 40	1,036 1,037 1,032 1,039 1,033	17·1 17·4 17·5 18·2 18·2	18·1 18·6 18·6 19·4 19·5	16·1 16·2 16·5 17·2 17·1	16·9 17·3 17·4 18·2 18·2	18·3 18·8 18·9 19·8 19·9	15·7 15·9 16·1 16·8 16·7	1,163 1,187 1,172 1,176 1,189	148 156 160 163 154		
1901 1902 1903 1904 1905	15·9 15·7 15·3 15·3	53·3 53·2 52·5 51·1 51·3	44.6 44.5 43.9 42.8 42.9	28·5 28·5 28·5 28·0 27·3	27·4 27·4 27·4 26·9 26·2	234·2 234·1 233·1 228·8 222·8	1·1 1·1 1·1 1·1 1·1	8·4 8·4 8·5 8·5 8·3	39 39 39 40 40	1,040 1,039 1,035 1,037 1,036	16·9 16·3 15·5 16·3 15·3	18·1 17·4 16·5 17·4 16·3	15·8 15·2 14·4 15·3 14·4	16·9 16·2 15·4 16·2 15·2	18·5 17·7 16·8 17·6 16·5	15.5 14.8 14.1 14.9 13.9	1,192 1,195 1,196 1,185 1,188	151 133 132 145 128		
1906 1907 1908 1909 1910	15·7 15·9 15·1 14·7 15·0	52.5 53.2 50.3 49.0 49.8	43.9 44.5 42.1 41.0 41.7	27·2 26·5 26·7 25·8 25·1	26·1 25·5 25·6 24·7 24·1	221·6 215·1 217·0 208·8 202·5	1·1 1·0 1·1 1·1 1·0	8·3 7·9 8·2 8·1 7·8	40 39 40 41 41	1,041 1,039 1,036 1,041 1,040	15·5 15·1 14·8 14·6 13·5	16·5 16·0 15·8 15·5 14·4	14.5 14.2 13.9 13.8 12.7	15·3 14·9 14·5 14·3 13·2	16·8 16·2 16·0 15·6 14·5	14·0 13·6 13·3 13·1 12·0	1,195 1,190 1,204 1,192 1,205	132 118 120 109 105	113 116 104	261 220 233 211 195
1911 1912 1913 1914 1916	15·2 15·6 15·7 15·9 19·4§	50.6 51.8 52.1 53.0	42·3 43·4 43·6 44·4 ?	24·3 23·9 24·1 23·8 21·9§	23·3 22·9 23·1 22·8 20·9§	196·1 192·6 194·0 191·6	1.0 1.0 1.0 1.0 1.0§	8·0 7·9 7·9 7·7 ?	43 43 43 42 44	1,039 1,040 1,038 1,035 1,040	14.6 13.3 13.8 14.0 15.7a	15·6 14·2 14·8 15·0 17·7a	13·7 12·6 12·9 13·1 13·9	14·2 13·0 13·5 13·7 14·8a	15.6 14.2 14.9 15.1 16.5a	13·0 11·8 12·2 12·4 13·2	1,202 1,207 1,223 1,221 1,246	130 95 108 105 110	125 91 104 100 105	245 181 213 207 203
	14.98 13.88 15.38 19.78 20.2	5-5-5-	22222	20·9§ 17·8§ 17·7§ 18·5§ 25·5	19.9\$ 16.8\$ 16.6\$ 17.4\$ 24.3	2222	1.08 1.08 1.18 1.18 1.2	? ? ? ?	48 56 63 60 47	1,049 1,044 1,048 1,060 1,052	14.4 <i>a</i> 17.6 <i>a</i> 13.7 12.4	16.9a 17.8a 21.1a 15.0 13.4	12·1 15·1 12·5 11·5	13·5 <i>a</i> 17·1 <i>a</i> 13·3 12·1	15·4a 15·9a 19·8a 14·8 13·4	11·4 14·6 11·9 10·9	1,312 1,392 1,353 1,250 1,229	91 96 97 89 80	87 90 91 84 76	183 201 186 173 156

^{*} The rates among these sections of the population from 1915 onwards are omitted at present owing to the difficulty of framing reliable estimates of population until the results of the Census of 1921 become available.

† The Standardized death-rates are those which would have been recorded if the sex and age constitution of the population had been the same as in 1901. The rates for Males and Females are standardized for differences of age constitution in each sex, and also between the two sexes.

‡ For the period 1845-1920 only.

§ Based upon populations specially estimated for this purpose.

a Based upon civilian deaths and estimated civilian population.

Table 4.—England and Wales.—Annual Marriage-, Birth-, and Crude Death-rates in each Quarter, in Groups of Years, 1838–1920, and in each Year 1911–1920.

		Persons	married	per 1,000	Living.	Bir	rths per 1	,000 Livi	ng.	Dea	aths per	1,000 Livi	ng.
Per	riod.		Quarte	r ended			Quarte	r ended			Quarte	r ended	
		March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.	March.	June.	Sept.	Dec.
1838-1920		 12.8	16.6	16.2	18.5	32.1	32.0	30.4	29.9	22.0	19.1	17.8	19.4
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10 1911-20	• • • • • • • • • • • • • • • • • • • •	 13·3 14·1 13·8 13·4 11·9 11·7 11·4 12·4	16.4 17.1 16.9 16.5 15.4 16.6 16.5	15·2 16·3 16·2 15·8 14·9 16·4 17·2 18·4	19·2 20·1 19·6 19·2 17·6 17·7 16·7 17·8	34·2 35·8 36·6 36·6 33·4 30·5 27·7 22·4	33·7 35·5 36·3 36·1 33·2 30·5 28·0 22·3	31·2 32·8 34·0 34·6 31·9 29·7 27·3 21·7	31·2 32·5 33·9 34·5 31·5 28·9 26·0 20·9	24·7 24·7 25·2 23·7 21·6 20·7 17·7 17·2	22·0 22·1 21·8 20·9 18·7 17·6 14·6	21·0 20·3 21·0 19·6 17·3 17·0 13·8 11·8	21·7 21·9 22·1 21·3 19·1 17·7 15·4 15·0
1911		10·0 9·9 13·5 11·2 12·1 14·5 11·0 14·2 13·0 14·8	16·8 16·5 14·4 17·6 20·9 15·9 13·6 14·4 21·7 23·3	17·1 18·2 18·1 17·6 21·9 14·3 14·7 16·7 22·5 23·2	16·8 17·7 16·5 17·2 22·5 14·8 15·7 15·9 21·5 19·5	25·1 24·5 24·0 23·9 24·1 20·8 19·3 17·5 15·7 29·0	25·0 24·0 24·9 24·5 22·9 22·3 18·5 18·2 15·9 26·6	24·4 23·9 24·4 20·9 21·0 17·2 17·8 18·5 24·3	22·9 23·2 23·0 22·4 19·5 19·4 16·2 17·1 23·7 22·0	16·0 15·9 16·2 16·0 20·1 16·4 19·3 16·4 21·2 14·7	13·3 12·8 13·3 13·5 15·4 14·4 14·8 13·8 11·8 12·7	15·5 11·1 12·3 12·4 12·1 11·4 10·8 13·0 9·6 9·9	13.6 13.6 13.4 14.0 15.1 15.3 13.0 27.0 12.4 12.2

^{*}The marriage- and birth-rates in 1915-19 are calculated upon total populations specially estimated for the purpose; the death-rates in 1915-18 relate to deaths of civilians only, and are calculated upon estimated civilian populations. Rates for the years 1911-20 are subject to slight revision when revised estimates of population have been prepared.

Table 5.—England and Wales.—Churches and Chapels of the Established Church, and Registered Buildings in which Marriages could be legally Solemnized, 31st December, 1920.

OH.								()ther	Religi	ous D	enom	inati	ions.					
Registration Division	Registration Co	unty.	All Religious Denominations.	Established Church,	All other Religious Denomitions.	Roman Catholics,	Wesleyan Methodists.	Congrega- tionalists.	Baptists.	Primitive Methodists.	United Methodist Church.	Calvinistic Methodists.	Presbyterians.	Unitarians.	New Church.	Catholic Apostolic Church.	Countess of Hunting-don's Connexion.	Salvation Army.	Others.
	England and Wales	3	. 33,998	16,140	17,858	1,475	4,206	3,041	2,784	1,960	1,256	991	450	198	59	48	42	174	1174
I.	London	***	. 1,422	637	785	114	107	139	156	44	30	10	50	17	6	7	1	12	92
11.	Sussex Hampshire Berkshire	•••	921 745 879 429	281 523 437 470 276	312 398 308 409 153	37 38 37 33 16	62 100 52 80 38	65 71 72 83 26	69 104 67 63 30	18 27 11 56 25	4 13 7 29	-	13 9 10 8 4	2 2 3 4 1	1 1 -	1 1 1 -	1 3 7 2 1	5 5 5 1	35 20 36 45 11
111.	Middlesex Hertfordshire Buckinghamshire Oxfordshire Northamptonshire Huntingdonshire Bedfordshire	•••	368 340 406 539 131	207 204 201 272 326 80 142	300 164 139 134 213 51 144	16 7 14 10 2 4	47 32 27 42 52 14	53 46 21 25 45 6	64 44 47 30 65 23	28 12 21 9 16 4	5 - 5 3 -	3 -	18 1 - 2 -	2 - 1 -	1 - 1	1 - 1	2 2 -	1 7 2 2 - 5	32 8 14 6 15 2
IV.	Cambridgeshire Essex Suffolk Norfolk Wiltshire	•••	357 927 734 992 572	198 471 509 714 333	159 456 225 278 239	6 42 13 14 9	54 37 74 37 61 51	16 21 125 59 34 48	44 55 88 61 47 61	17 24 33 30 85 44	8 18 5 19 7	1	1 9 3 2 1	5 3 2	3 -1	1 -1 -1	1 2 1	2 1 6 1 2 3	6 5 48 13 9 15
v.{	Devonshire Cornwall Somersetshire Gloucestershire Herefordshire		1,061 612 957 789	314 563 258 563 438 231	149 498 354 394 351 89	14 28 11 18 19 9	133 165 125 69 15	37 94 19 83 76 13	14 72 10 62 78 16	19 10 14 28 25 25	94 126 40 26		5 - 2 5 -	3 8 - 4 4	1 1	1 1 1 1 -	- 2 1 3 1	1 2 2 2 5	10 51 5 26 37 10
IV.	Shropshire Staffordshire Worcestershire Warwickshire Leicestershire	***	956 378 738 606	322 392 242 380 314	225 564 136 358 292	14 52 18 51 21	49 180 28 83 83	47 61 13 61 36	19 44 18 67 70	66 111 23 21 48	11 68 4 14 9	11 2 - 2 -	2 7 4 6 1	7 3 5 4	1 1 1 -	1 3 1 2	7	7 2 6 1	5 21 14 39 19
VII.	Rutlandshire Lincolnshire Notting hamshire Derbyshire	•••	1,077	56 670 313 227	22 407 326 343	17 16 23	186 100 98	25 27 41	33 47 30	95 56 72	33 48 50	I	1 2 3	3 4 3	1 1 2	1	-	5 5	1 8 19 18
VIII.{	Cheshire		785 2,908	278 879	507 2,029	39 318	141 444	77 282	34 186	70 187	44 172	19	33 72	11 46	$\frac{2}{24}$	2 6	3	2 3 22	32 235
IX.	West Riding East Riding (with North Riding Durham	***	485	753 260 282 296	1,540 225 275	98 19 31	496 86 129	212 24 28	138 10 13	213 58 50	218 10 6	<u>-</u>	11 6 4	17 1 4	7	7	1	15 4 2 8	107 5 7
x.}	Northumberland Cumberland Westmoreland	*** *** ***	508 347 148	196 188 85	485 312 159 63	65 43 14 8	126 61 55 28	29 19 19 8	28 10 5 5	115 49 27 11	48 39 8 2	1 -	35 77 16 1	1 1 1	1	1 1 -	_	1 2	25 10 12 4
XI.	Monmouthshire Glamorganshire Carmarthenshire Pembrokeshire Cardiganshire Brecknockshire Radnorshire Montgomeryshire Flintshire Denbighshire Merionethshire		505 1,129 330 286 327 215 74 215 149 279 243	184 263 94 136 119 104 84 76 89 86 62	321 866 236 150 208 111 40 139 110 193 181	16 28 3 6 1 3 1 1 7 4	48 76 6 11 13 9 3 28 21 28 20	63 240 94 50 70 36 4 29 21 35 44	108 231 62 50 35 30 22 18 4 24 22	25 15 1 - 3 4 5 7 5	9 16 1 3 2 -	41 211 64 31 77 30 6 58 42 86 92	8 5 7 1	9 1 12	1	1		2 6. 1 ——————————————————————————————————	8 25 4 1 — — — — 2
	Carnaryonshire Anglesey	***		108 54	263 70	7 1	35	55 10	29 15	_	_	131 36	1	_	tracia	_	Onesia Orania	contract of the contract of th	2

TABLE 6.—ENGLAND AND WALES.—ANNUAL STANDARDIZED DEATH-RATES, DEATH-RATES at Twelve Groups of Ages, and Infant Mortality, 1838-1920.*-Males.

				Deat	hs of N	lales pe	er 1,000	living	at subjoi	ned ages				ler gee
Year.	All Ages. (Standard-ized.)†	0	5	10-	15—	20—	25	35—	45-	55—	65—	75	85 and up- wards.	Deaths of Male Infants under 1 year of age per 1,000 Male Births.
1838-1920	19.6	61.0	5.8	3.3		/	7.8		17.8	32 ·5	67.3	145.6	298.6	155
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10	22.5 22.1 22.6 21.8 20.0 19.5 16.6	71·2 72·4 73·5 68·4 61·6 62·7 50·0	9·2 8·5 8·2 6·7 5·3 4·3 3·5	5·1 4·9 4·5 3·7 3·0 2·4 2·1	7·1 6·7 6·2 5·3 4·3 3·8 3·1	9·5 8·8 8·5 7·4 5·7 5·1 4·2	9·9 9·6 9·9 9·3 7·8 6·8 5·6	12·9 12·5 13·5 13·8 12·4 11·5 9·2	18·2 18·0 19·3 20·1 19·4 18·9 16·2	31·8 30·9 33·1 34·9 34·7 34·9 31·8	67.5 65.3 67.1 69.7 70.5 70.4 64.8	148·3 146·7 147·2 150·8 146·6 146·1 137·7	312·3 308·2 315·0 327·4 305·8 286·8 279·2	167 168 168 163 155 168 140
1911-20	15.3	37.5	3.2	2.2		(3.4		14.9	29.4	64.8	145.6	277.4	112
1841-45 1846-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15	21.6 23.4 22.7 21.6 22.6 22.6 22.4 21.3 20.1 20.0 20.0 19.1 17.4 15.8 15.2	68.7 73.7 73.9 71.5 74.1 72.9 69.9 67.1 61.3 61.9 62.9 62.4 54.7 45.4 40.6	8·8 9·5 8·8 8·3 8·5 7·9 7·1 6·3 5·8 4·9 4·5 4·1 3·7 3·3	4·8 5·4 5·2 4·6 4·7 4·3 4·0 3·4 3·2 2·8 2·6 2·3 2·1 2·0	6.8 7.4 7.0 6.4 6.4 6.0 5.7 4.8 4.5 4.1 4.0 3.6 3.2 3.0 3.1	9.0 10·0 9·2 8·4 8·6 8·3 8·1 6·7 6·0 5·5 5·2 4·9 4·4	9·4 10·5 10·0 9·2 9·8 10·1 10·0 8·7 8·2 7·4 7·1 6·5 5·9 5·3	12·2 13·6 12·9 12·2 13·7 14·3 13·4 12·1 11·9 11·1 9·7 8·6 8·3	17·2 19·2 18·6 17·5 18·9 19·6 20·3 19·8 19·3 19·4 19·5 18·4 17·0 15·5 15·1	30·3 33·2 31·6 30·4 32·8 33·5 34·8 34·9 34·2 35·2 35·8 34·1 32·4 31·2 30·8	65·5 69·5 66·7 64·3 66·4 67·8 70·1 69·4 68·3 72·1 72·5 68·3 65·3 64·4 65·9	148·7 152·9 150·9 142·7 145·9 148·7 149·6 152·2 145·4 147·9 149·2 143·1 137·6 137·7 143·5	305·1 319·5 310·9 305·3 316·6 313·5 323·3 331·5 297·9 313·7 290·3 282·8 282·8 274·6 283·0 279·5	162 172 172 166 166 170 167 159 152 159 165 170 151 129
1916-20	15.5	34.1	3.6	2.4			··6		14.7	28.2	63.8	147.6	275.3	101
1871 1872 1873 1874 1875 1876 1877 1878 1879	22·9 21·7 21·5 22·6 23·2 21·4 21·0 22·0 21·4 21·0	71·7 67·6 66·4 71·8 71·9 67·6 63·9 71·2 63·3 69·2	8·3 7·0 6·0 7·4 6·9 6·3 6·1 6·6 6·3 6·4	4·4 4·1 3·7 3·9 3·8 3·5 3·5 3·6 3·3 3·3	6·4 6·0 5·3 5·3 5·6 5·3 4·9 4·9 4·7	9·2 8·7 7·5 7·6 7·3 7·0 6·8 6·4 6·1	11·1 10·3 9·5 9·6 9·7 9·3 9·1 8·8 8·6 7·9	14·4 14·0 13·6 14·3 15·0 13·8 13·7 13·6 13·3 12·5	20·0 19·4 19·8 20·9 21·5 19·9 19·7 20·0 20·4 19·1	33·9 32·5 34·1 35·8 37·7 3 4·3 34·7 35·1 36·8 33·7	67.5 65.5 70.9 71.4 74.3 67.2 68.2 69.5 74.0 68.1	145·2 140·3 150·6 146·4 165·0 145·8 145·8 154·8 168·7 145·8	312·8 292·0 324·9 322·8 363·8 302·6 324·9 353·9 365·5 310·9	172 162 164 165 173 160 150 166 150 167
1881 1882 1883 1884 1885 1886 1887 1888 1889	19·6 20·2 20·4 20·4 20·0 20·4 20·0 19·2 19·2 21·0	56·6 63·5 61·0 64·9 60·6 64·5 62·5 57·7 61·8 62·9	5·8 6·3 6·2 5·8 5·1 4·8 5·1 4·7 4·7 5·0	3·2 3·3 3·2 2·9 2·8 2·9 2·7 2·6 2·8	4·5 4·6 4·7 4·5 4·3 4·3 4·2 4·0 3·9 4·3	6·1 5·9 6·2 6·0 5·8 5·7 5·4 5·1 5·7	8·3 8·2 8·3 8·0 8·0 7·6 7·3 7·1 7·0 8·0	13·0 12·6 13·0 12·7 12·6 12·1 11·9 11·7 11·3 13·2	19·3 19·0 19·7 19·4 19·3 19·2 18·7 19·0 18·3 21·7	34·0 33·8 35·1 33·5 34·4 34·7 35·0 34·4 33·4 38·6	67·7 66·2 70·1 68·3 71·3 72·8 72·1 71·6 68·5 75·3	144·8 139·3 149·1 142·2 151·5 163·4 149·4 144·5 138·9 153·3	293·5 287·1 302·2 290·1 316·2 339·1 310·1 304·7 298·6 316·5	143 153 151 160 151 163 158 150 157 165
1891 1892 1893 1894 1895 1896 1897 1898 1899	21·7 20·2 20·4 17.7 19·9 18·3 18 8 18·9 19·8 19·9	64·6 62·4 65·6 56·1 66·0 61·2 62·5 63·4 63·4 61·6	4·7 4·7 5·0 4·2 4·1 4·5 3·9 3·8 4·1 4·2	2·6 2·6 2·8 2·3 2·5 2·3 2·4 2·2 2·3	4·2 4·0 4·3 3·8 3·8 3·5 3·6 3·5 3·6 3·7	5·6 5·2 5·4 5·0 5·0 4·8 4·8 4·8 5·0 5·1	7·9 7·1 7·3 6·5 6·6 6·2 6·4 6·3 6·7	13·4 12·1 12·5 10·8 11·0 10·6 10·8 10·7 11·6 11·7	22·4 19·8 19·9 17·3 18·5 17·7 17·6 19·2 19·9	41·0 36·6 35·6 31·4 34·9 31·6 32·9 33·2 35·5 37·1	81·3 75·7 71·4 62·8 71·3 63·0 65·8 66·4 72·0 74·2	167.9 154.6 142.5 127.6 154.1 128.6 141.7 140.3 150.3 153.7	327·1 305·4 272·8 243·6 306·1 251·9 272·1 282·6 302·1 304·3	164 162 173 150 176 161 170 175 177 169
1901 1902 1903 1904 1905 1906 1907 1908 1909	18·5 17·7 16·8 17·6 16·5 16 8 16·2 16·0 15·6 14·5	59·0 54·1 52·5 57·4 50·3 51·2 46·8 46·9 42·8 39·7	4·0 3·9 3·5 3·6 3·4 3·5 3·4 3·3 3·4	2·3 2·2 2·0 2·1 2·1 2·0 2·0 2·0 2·0 1·9	3.5 3.3 3.0 3.1 3.1 3.2 3.0 2.9 3.0	4·7 4·6 4·2 4 3 4·2 4·1 4·0 3·9 3·7	6·2 6·2 5·8 5·7 5 6 5·5 5·5 5·3 5·2 4·7	10·6 10·4 9·4 9·4 9·0 9·1 9·0 8·6 8·5 7·9	18·0 17·8 16·6 16·5 16·1 16·1 15·4 15·6 14·5	33.5 33.3 31.6 32.3 31.5 32.4 32.3 31.4 31.1 29.4	67.8 66.7 63.3 65.5 63.3 64.3 65.2 64.3 66.4 61.8	139·8 138·5 132·8 139·7 137·2 137·3 138·8 138·4 142·5 131·6	276·5 270·0 260·3 287·6 278·2 298·5 291·7 277·2 289·9 259·7	166 147 145 159 141 145 130 133 120 116
1911 1912 1913 1914 1915‡	15.6 14.2 14.9 15.1 16.5	46·2 35·5 39·9 39·1 41·9	3·5 3·1 3·2 3·4 3·7	2·0 1·8 1·9 2·0 2·3	3.0 2.8 2.7 3.0 3.8	3.5 3.5 3.8 5.9	5·0 4·7 4·6 5·0 6·1	8·1 8·0 8·1 8·5 9·0	14.8 14.7 15.1 15.5 15.3	29.7 30.0 30.9 31.4 31.7	63.5 64.2 65.0 65.7 70.9	136·0 138·7 141·4 141·3 159·6	271·3 267·2 268·7 277·4 311·5	142 106 120 116 123
1916‡ 1917‡ 1918‡ 1919 1920	15·4 15·9 19·8 14·8 13·4	32·5 31·7 38·5 32·4 35·7	3·2 3·2 5·3 3·4 3·2	2·2 2·1 3·4 2·2 1·9		14	7·1 8·5 4·7 6·6 4 8		14·4 14·4 16·8 14·5 13·3	29·4 29·4 29·6 27·8 25·2	68·3 67·1 64·7 63·4 56·1	158.0 157.5 139.5 153.8 130.5	303·4 302·1 246·7 292·5 235·4	102 108 108 100 90

* For the purposes of this table, the populations shown in Table 1 have been distributed among the several groups of ages according to the proportions found to prevail at the various Censuses except in the case of the populations for 1915-20. The rates for 1911-20 are subject to revision when revised estimates of population have been prepared.

† The death-rates in this column are standardized to the age constitution of the total population as enumerated in 1991, being thus standardized not only for differences of age constitution among males at the various dates, but also for differences in age constitution between the two sexes.

‡ Civilians only.

Table 7.—England and Wales.—Annual Standardized Death-rates, Death-rates at Twelve Groups of Ages, and Infant Mortality, 1838-1920.*—Females.

	-		* * **	Deatl	as of Fe	males	per 1,00	00 living	at subj	oined \mathbf{A}_{i}	ges.			of Fe- Infants 1 year per 1,000
Year.	All Ages. (Stand- ard- ized.)†	0-	5—	10-	15	20	25—	35—	45	55—	65—	75	85 and up- wards.	Deaths of Fe- male Infants under 1 year of age per 1,000
1838-1920	17.0	51.9	5.7	3.4	4.8	5.8	7.1	9.7	14.1	26.6	57.3	129.0	272.3	127
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10 1911-20	20·7 20·3 20·2 19·0 17·3 16·7 13·9 12·3	61·1 62·7 63·7 58·3 51·9 52·8 41·9 31-2	8·9 8·4 7·8 6·2 5·3 4·4 3·6 3·5	5·4 5·1 4·5 3·7 3·1 2·6 2·2 2·3	7·9 7·4 6·6 5·5 4·4 3·7 2·9 3·2	9·1 8·5 8·0 6·8 5·5 4·5 3·5 3·7	10.6 9.9 9.7 8.6 7.4 6.1 4.7 4.6	12·9 12·1 12·1 11·6 10·6 9·6 7·5 6·5	16·0 15·2 15·6 15·6 15·1 14·7 12·5 11·3	28·4 27·0 27·9 28·7 28·5 28·4 24·8 22·7	61:0 58:7 59:1 61:0 60:4 60:7 53:9 51:2	135 · 9 134 · 5 134 · 9 135 · 4 130 · 6 119 · 8 122 · 9	293·3 288·9 285·1 296·4 270·8 261·4 250·3 260·9	137 139 139 134 128 138 114 89
1841-45 1846-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15 1916-20	19·8 21·6 20·7 19·9 20·3 20·0 19·5 18·4 17·5 17·2 16·2 14·6 13·2 12·5 12·5	58.6 63.6 63.8 62.3 64.2 63.3 60.0 56.8 51.9 52.0 52.8 45.8 38.0 33.8 28.2	8.6 9.2 8.5 8.4 8.3 7.4 6.6 5.9 5.7 4.9 4.6 4.2 3.8 3.4 3.3	5·2 5·7 5·3 4·8 4·8 4·3 4·0 3·5 3·3 2·9 2·7 2·4 2·2 2·1 2·5	$7 \cdot 7$ $8 \cdot 1$ $7 \cdot 8$ $7 \cdot 1$ $6 \cdot 9$ $5 \cdot 0$ $4 \cdot 7$ $4 \cdot 2$ $4 \cdot 0$ $3 \cdot 4$ $3 \cdot 0$ $2 \cdot 8$ $2 \cdot 7$ $3 \cdot 6$	$8 \cdot 6$ $9 \cdot 6$ $8 \cdot 9$ $8 \cdot 2$ $8 \cdot 2$ $7 \cdot 4$ $6 \cdot 2$ $5 \cdot 9$ $5 \cdot 2$ $4 \cdot 8$ $3 \cdot 1$ $4 \cdot 3$	9·9 11·2 10·3 9·6 9·8 9·8 9·2 8·0 7·9 6·9 6·6 5·6 5·6 4·5 4·0 5·2	$\begin{array}{c} 12\cdot 1\\ 13\cdot 7\\ 12\cdot 6\\ 11\cdot 8\\ 12\cdot 1\\ 12\cdot 1\\ 12\cdot 0\\ 11\cdot 3\\ 10\cdot 9\\ 10\cdot 3\\ 10\cdot 1\\ 9\cdot 1\\ 8\cdot 0\\ 7\cdot 1\\ 6\cdot 6\\ 6\cdot 5\\ \end{array}$	15·1 17·0 15·8 14·8 16·5 15·8 16·9 16·3 16·2 16·0 15·2 14·3 13·1 12·0 11·7	27·2 29·7 27·8 26·5 27·9 28·6 28·1 28·8 29·5 27·4 25·4 26·4 21·9	59·1 62·7 59·7 59·1 59·1 61·3 60·8 59·1 61·7 63·0 58·5 54·1 52·6 49·9	131·8 140·0 137·2 131·9 133·8 136·1 135·3 135·3 129·0 132·3 134·3 127·0 119·6 123·5 122·3	288.6 297.7 292:1 285.8 287.9 282.3 293.9 299.0 265.5 276.1 264.0 258.7 249.4 250.9 253.0 268.8	133 142 141 137 136 142 138 130 125 131 135 141 124 105 97
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	20·1 18·8 18·6 19·7 20·2 18·4 17·9 19·1 18·5 18·2	62·4 58·5 56·4 61·4 61·2 57·3 53·6 61·1 52·9 59·2	7.5 6.5 5.6 7.1 6.4 5.9 5.6 6.1 5.8	4.5 4.0 3.6 3.9 3.8 3.6 3.6 3.4 3.3	6·6 6·2 5·5 5·7 5·7 5·2 5·1 5·2 4·9 4·8	8·2 7·6 6·8 7·3 6·7 6·3 6·3 6·0 5·9	9·7 9·3 8·6 9·2 9·3 8·3 8·2 8·0 7·6	12·2 11·8 11·4 12·2 12·4 11·7 11·3 11·3 10·6	15·9 15·1 15·6 15·9 17·0 15·4 15·3 15·4 16·0 14·7	28.5 26.6 28.3 29.2 31.1 27.9 27.7 29.2 30.7 27.5	60·4 56·6 61·9 61·6 65·7 58·4 58·9 61·7 66·6 58·2	133.6 124.7 135.2 134.0 148.8 128.7 129.1 140.5 150.2 129.1	276·4 269·0 303·5 290·0 330·3 287·0 291·6 312·7 328·7 274·9	143 136 134 136 143 132 122 138 121 138
1881 1882 1883 1884 1885 1886 1887 1888 1889 1890	17·0 17·6 17·7 17·7 17·4 17·7 17·3 16·4 16·6 17·8	48·0 54·4 51·1 54·9 51·0 54·2 52·7 48·0 51·9 53·3	5·7 6·0 5·8 5·8 5·1 4·8 5·1 4·7 5·0	3·2 3·3 3·4 3·4 3·1 3·1 2·9 2·8 2·9	4·7 4·7 4·9 4·7 4·5 4·4 4·2 4·0 3·9 4·2	6·0 5·9 6·1 5·9 5·7 5·3 5·4 5·1 4·9 5·1	7·9 7·9 8·1 7·8 7·7 7·2 7·0 6·9 6·5 7·1	11.0 11.1 10.9 10.8 10.4 10.3 9.9 9.8 10.9	14·9 15·0 15·6 15·3 15·2 15·0 15·2 14·5 14·3 15·9	28·0 27·6 28·8 27·5 28·7 29·1 28·8 27·9 27·4 30·7	58·4 56·9 60·2 57·7 62·0 63·2 62·2 60·1 58·7 64·2	126·4 124·1 134·2 126·8 133·2 136·5 131·6 130·0 126·5 136·9	263 · 8 256 · 0 277 · 0 247 · 4 282 · 8 302 · 1 272 · 1 260 · 3 276 · 6	117 128 123 133 124 135 131 122 129 136
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900	18·5 17·5 17·6 15·2 17·3 15·7 16·1 16·8 16·7	53·7 52·5 55·2 47·4 55·2 52·3 52·4 53·5 53·6 51·8	4·7 4·6 5·1 4·3 4·2 4·5 4·0 3·9 4·2 4·2	2·9 2·7 3·0 2·6 2·6 2·4 2·4 2·3 2·4	4·3 4·0 4·3 3·7 3·7 3·4 3·3 3·3 3·3	5·2 4·7 5·1 4·5 4·5 4·2 4·1 4·1 4·1 4·2	7·1 6·7 7·0 6·0 6·1 5·7 5·6 5·5 5·7	11·1 10·3 10·7 9·2 9·5 8·9 8·9 8·9 9·4 9·3	17·1 15·5 15·2 13·5 14·8 13·6 13·7 13·9 15·0 15·3	33·4 30·4 29·2 25·1 29·6 25·8 26·2 26·7 28·7 29·6	70·6 66·0 62·4 53·7 62·6 53·4 55·7 57·5 62·3 63·2	148·1 140·9 128·7 113·6 140·9 113·9 121·2 126·0 136·3 136·8	300 · 7 274 · 4 250 · 0 219 · 6 276 · 2 233 · 4 252 · 6 259 · 6 273 · 2 273 · 9	133 132 143 124 144 134 141 145 148
1901 1902 1903 1904 1905 1906 1907 1908 1909	15·5 14·8 14·1 14·9 13·9 14·0 13·6 13·3 13·1 12·0	49·5 45·0 43·7 48·5 42·1 43·1 39·1 39·0 35·7 33·1	4·1 4·2 3·6 3·6 3·5 3·7 3·5 3·1	2·4 2·3 2·1 2·2 2·2 2·3 2·1 2·0 2·1 2·0	3·2 3·1 2·9 3·0 2·9 2·9 2·7 2·8 2·6	3·8 3·9 3·5 3·5 3·6 3·5 3·4 3·4 3·3	5·3 5·3 4·9 4·9 4·8 4·7 4·6 4·4 4·4	8·7 8·4 7·9 7·7 7·5 7·5 7·4 6·9 6·9	13·8 13·4 12·8 12·8 12·5 12·4 12·4 12·1 11·1	26·5 25·9 24·4 25·6 24·8 24·8 25·3 24·2 24·8	56.5 55.7 52.9 55.1 53.8 52.5 55.1 52.7 55.5 49.8	122·6 122·1 114·7 123·2 117·2 119·6 122·6 119·4 124·2 112·3	247·1 252·3 233·9 256·1 256·7 258·7 259·4 248·8 256·2 232·8	136 118 118 131 115 120 104 107 97
1911 1912 1913 1914 1915 1916 1917 1918 1919 1920	13·0 11·8 12·2 12·4 13·2 11·7 11·4 14·6 11·9 109	39·3 29·6 32·9 32·7 34·3 26·5 26·2 33·8 26·1 28·5	3·4 3·1 3·1 3·3 3·7 3·0 5·6 3·4 3·1	2·1 2·0 2·0 2·2 2·3 2·2 2·2 3·9 2·3 2·0	2·7 2·6 2·7 3·0 2·9 3·1 6·0 3·4 2·7	3·2 3·1 3·0 3·0 3·2 3·2 3·3 7·7 4·2 3·3	4·1 4·0 3·9 3·9 4·0 3·8 3·7 9·3 5·1 3·9	6.6 6.4 6.5 6.7 6.8 6.3 6.0 8.6 6.2	11·4 11·2 11·5 11·9 12·2 11·1 10·6 12·9 10·7 9·5	23·0 22·8 23·2 23·6 25·1 23·0 22·2 22·9 22·0 19·4	50·9 51·9 51·5 52·0 56·5 53·1 50·2 49·6 51·2 45·3	116·6 119·4 118·3 122·7 139·6 132·6 126·8 112·6 128·4 112·4	233·1 246·6 242·6 253·8 287·5 283·2 280·6 242·7 292·4 246·1	117 84 96 93 96 80 85 86 78 69

^{*} See Note * to Table 6. † The death-rates in this column are standardized to the age constitution of the total population as enumerated in 1901, being thus standardized not only for differences of age constitution among females at the various dates, but also for differences in age constitution between the two sexes.

Table 8.—England and Wales.—Annual Standardized Death-Rates, Death-Rates at Twelve Groups of Ages, and Infant Mortality, 1838-1920.*—Persons.

				Deat	ths of H	ersons	per 1,000	living	at subjo	ined age	s.			In- er 1 e per
Year.	All Ages (Standard-ized.)†	0—	5	10-	15—	20—	25—	35—	45—	55—	65—	75—	85 and up- wards.	Deaths of Infants under 1 year of age per 1,000 Births.
1838-1920	18.2	56.4	5.7	3.3		7	.4		15.8	29.4	61.9	136.1	282.2	141
1841-50 1851-60 1861-70 1871-80 1881-90 1891-1900 1901-10	21·6 21·2 21·3 20·3 18·6 18·1 15·2	66.0 67.6 68.6 63.4 56.8 57.7 46.0	9·0 8·5 8·0 6·5 5·3 4·3 3·6	5·3 5·0 4·5 3·7 3·0 2·5 2·1	7·5 7·0 6·4 5·4 4·4 3·7 3·0	9·3 8·7 8·2 7·1 5·6 4·7 3·8	10·3 9·8 9·8 9·0 7·6 6·4 5·1	12·9 12·3 12·7 12·7 11·5 10·5 8·3	17.0 16.5 17.4 17.8 17.1 16.8 14.3	29·9 28·9 30·4 31·6 31·4 31·5 28·1	63.6 61.7 62.8 65.0 65.0 65.0 58.8	141·5 139·9 140·4 142·2 137·6 137·2 127·2	301·0 296·5 296·6 308·3 284·0 270·8 260·8	153 154 154 149 142 153 128
1911-20	13.7	34.4	3.5	2.2			5.4	10.0	13.0	25.9	57.3	132.0	266.8	100
1841-45 1846-50 1851-55 1856-60 1861-65 1866-70 1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15	20.6 22.4 21.7 20.7 21.4 21.2 20.9 19.8 18.7 18.5 17.6 16.0 14.4 13.8	63 · 6 68 · 7 68 · 9 66 · 9 69 · 1 64 · 9 61 · 9 56 · 6 56 · 9 57 · 6 50 · 2 41 · 7 37 · 2	8·7 9·4 8·6 8·3 8·4 7·6 6·1 5·8 4·9 4·6 4·1 3·7 3·4 3·3	5·0 5·6 5·2 4·7 4·3 4·0 3·5 3·2 2·8 2·7 2·4 2·2 2·0	7·2 7·7 7·4 6·7 6·6 6·2 5·8 4·9 4·6 4·1 4·0 3·5 3·1 2·9 2·9	8·8 9·8 9·1 8·3 8·4 8·0 7·7 6·5 6·0 5·3 5·0 4·5 4·0 3·6 3·5	9·7 10·9 10·2 9·8 9·9 9·6 8·3 8·0 7·2 6·8 6·0 5·4 4·8	12·2 13·6 12·7 12·0 12·6 12·9 13·1 12·3 11·8 11·1 11·0 10·1 8·9 7·8 7·4	16·1 18·1 17·2 16·1 17·2 17·6 18·0 17·5 17·2 17·1 17·3 16·2 14·9 13·7 13·3	28·7 31·4 29·6 28·4 30·3 30·6 31·6 31·6 31·6 31·3 32·5 30·5 28·7 27·5 27·0	62·0 65·9 62·9 61·0 62·5 63·2 65·3 64·7 63·4 67·3 62·9 59·4 58·1 58·5	137·2 145·7 143·2 136·7 139·1 141·7 142·9 136·2 139·0 140·7 133·8 127·3 127·0 131·6	295·3 306·5 299·6 293·4 299·0 294·3 305·2 311·5 277·9 290·1 273·9 267·7 258·6 262·4 262·4	148 157 156 152 151 157 153 145 139 145 151 156 138 117
1916-20	13.7	31.2	3.6	2.4	6.5		6.1	19.9	12.7	25.0	56.1	132.4	271.1	90
1871 1872 1873 1874 1875 1876 1877 1878 1879	21·4 20·2 20·0 21·1 21·6 19·9 19·4 20·5 19·9 19·5	67·0 63·0 61·4 66·6 66·5 62·4 58·8 66·2 58·1 64·2	7·9 6·7 5·8 7·3 6·6 6·1 5·8 6·4 6·0 6·2	4·4 4·1 3·6 3·9 3·8 3·6 3·6 3·6 3·3	6.5 6.1 5.4 5.5 5.6 5.2 5.0 4.8 4.7	8·7 8·1 7·1 7·4 7·0 6·7 6·5 6·2 6·0	10·4 9·8 9·0 9·4 9·5 8·8 8·6 8·4 8·3 7·7	13·3 12·8 12·5 13·2 13·6 12·7 12·5 12·4 12·3 11·5	17.9 17.2 17.6 18.3 19.1 17.5 17.4 17.6 18.1 16.8	31·1 29·4 31·0 32·3 34·2 31·0 31·0 32·0 33·6 30·4	63·7 60·7 66·1 66·2 69·8 62·4 63·2 65·3 70·0 62·7	138.8 131.6 142.0 139.5 156.0 136.2 136.5 146.8 158.3 136.5	290·4 277·8 311·8 302·6 343·2 293·0 304·4 328·5 342·9 288·8	158 150 149 151 158 146 136 152 135 153
1881 1882 1883 1884 1885 1886 1887 1888 1889	18·2 18·8 19·0 19·0 18·7 19·0 18·6 17·7 17·9 19·3	52·3 58·9 56·0 59·9 55·8 59·3 57·6 52·9 56·8 58·1	5·7 6·1 6·0 5·8 5·1 4·8 5·1 4·7 4·7 5·0	3·2 3·3 3·4 3·3 3·0 2·9 2·9 2·8 2·7 2·9	4·6 4·7 4·8 4·6 4·4 4·2 4·0 3·9 4·2	6·0 5·9 6·2 6·0 5·8 5·5 5·4 5·3 5·0	8·1 8·2 7·9 7·8 7·4 7·2 7·0 6·7 7·5	11.9 11.7 12.0 11.7 11.6 11.2 11.1 10.8 10.5 12.0	17·0 17·0 17·5 17·3 17·2 17·0 16·9 16·7 16·2 18·7	30·8 30·5 31·8 30·4 31·4 31·8 31·7 30·9 30·2 34·4	62·7 61·2 64·7 62·6 66·2 67·5 66·6 65·3 63·1 69·2	134·5 130·8 140·7 133·5 141·1 143·8 139·3 136·2 131·8 143·9	275·2 267·9 286·6 263·6 295·4 316·0 286·4 283·1 274·6 291·4	130 141 137 147 138 149 145 136 144 151
1891 1892 1893 1894 1895 1896 1897 1898 1899	20·0 13·8 18·9 16·4 18·5 16·9 17·3 17·4 18·2 18·2	59·1 57·4 60·4 51·7 60·6 56·7 57·4 58·5 56·7	4·7 4·6 5·1 4·3 4·1 4·5 4·0 3·8 4·1 4·2	2·7 2·6 2·9 2·5 2·5 2·4 2·4 2·2 2·4 2·4	4·2 4·0 4·3 3·7 3·5 3·5 3·5 3·5	5·4 4·9 5·3 4·7 4·7 4·4 4·5 4·6	7·4 6·9 7·2 6·3 6·3 5·9 6·0 5·9 6·1 6·2	12·2 11·2 11·5 9·9 10·2 9·7 9·8 9·8 10·5 10·5	19.6 17.5 17.5 15.4 16.6 15.4 15.6 15.7 17.0 17.5	36·9 33·3 32·2 28·0 32·1 28·5 29·3 29·7 31·9 33·1	75·4 70·4 66·5 57·8 66·5 57·7 60·2 61·5 66·6 68·1	156·6 146·8 134·6 119·6 146·5 120·1 129·9 132·1 142·2 143·9	310·5 285·9 258·5 228·5 287·3 240·3 259·8 268·1 283·9 285·2	149 148 159 137 161 148 156 160 163 154
1901 1902 1903 1904 1905 1906 1907 1908 1909	16·9 16·2 15·4 16·2 15·2 15·3 14·9 14·5 14·3 13·2	54·2 49·6 48·1 53·0 46·2 47·2 42·9 43·0 39·2 36·4	4·1 4·1 3·5 3·6 3·5 3·6 3·5 3·4 3·4	2·3 2·3 2·1 2·1 2·1 2·1 2·1 2·1 2·1 1·9	3·3 3·2 3·0 3·1 3·0 2·9 2·8 2·9	4·2 4·2 3·8 3·9 3·9 3·8 3·7 3·7 3·6 3·4	5·8 5·7 5·4 5·3 5·2 5·1 5·0 4·9 4·8	9·6 9·3 8·6 8·5 8·2 8·2 7·8 7·7	15·9 15·5 14·6 14·6 14·2 14·2 14·2 13·7 13·8 12·7	29·8 29·4 27·7 28·7 28·0 28·2 28·6 27·6 27·8 25·7	61·5 60·6 57·5 59·7 58·0 57·7 59·6 57·8 60·4 55·2	129·8 129·0 122·2 130·1 125·5 126·9 129·3 127·2 131·7 120·1	258·0 258·8 243·6 267·6 264·5 273·1 271·0 259·0 268·3 242·4	151 133 132 145 128 132 118 120 109 105
1911 1912 1913 1914 1915‡	14·2 13·0 13·5 13·7 14·8	42·8 32·6 36·5 35·9 38·1	3·4 3·1 3·1 3·4 3·7	2·1 1·9 1·9 2·1 2·3	2·9 2·8 2·6 2·8 3·3	3·5 3·3 3·3 3·4 4·1	4.5 4.3 4.2 4.4 4.9	7·3 7·2 7·3 7·6 7·8	13·0 12·9 13·2 13·6 13·7	26·2 26·8 27·3 28·3	56.5 57.3 57.4 58.1 62.9	124·5 127·2 127·6 130·2 147·7	246·6 253·9 251·9 262·2 296·0	130 95 108 105 110
1916‡ 1917‡ 1918‡ 1919 1920	13·4 13·5 17·1 13·3 12·1	29.5 29.0 36.2 29.3 32.2	3·1 5·4 3·4 3·1	2·2 2·1 3·6 2·2 1·9		10 5	*3 *6 *2 *7 *4		12·7 12·4 14·7 12·5 11·2	26·1 25·7 26·1 24·8 22·2	59·9 57·7 56·4 56·7 50·2	142.8 139.0 123.3 138.5 119.6	290·4 288·3 244·1 292·4 242·2	91 96 97 89 80

^{*} See note * to Table 6.
† The death-rates in this column are standardized to the sex and age constitution of the population as enumerated in 1901.
‡ Civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons.

			(List	t of (Causes	s as i	n use	prior	to 1	911.)						
Causes of Death,	Sex.	1906.	1907.	1908,	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡	1919.	1920.
All Causes	M F P	257048	254962	251742	252800	234231	255298	236707	243288	249383	269872	243187	236707	297157	246114	240302 225828 466130
PRINCIPAL SUM- MARIZED HEADINGS.		,														
Small-pox	M F P	12 21	6 4 10	7 5 12	18 3 21	14 5 19	13 10 23	· 5	6 4 10	2 2 4	7 6 13	11 7 18	3	1 1 2	18 10 28	12§ 18 30§
Diarrheal diseases (104 and 105, 1911 list approx.)*	M F P	21024 18748 39772	7893	14446 12433 26879	9444 8024 17468	8217	24848 21707 46555	5096	14103 11634 25737	12773 10458 23231	10981 8884 19865	7895 6580 14475	7087 5966 13053	6531 5388 11919	5807 4596 10403	6474 4941 11415
Venereal diseases	M F P	961 801 1762	968 725 1693	949 .788 1737	986 738 1724	971 703 1674	1060 820 1880	1115 787 1902	1209 903 2112	1248 925 2173	1108 805 1913	1171 806 1977	1276 891 2167	1195 842 2037	1124 777 1901	1175 884 2059
Puerperal septic diseases	M F P	1640 1640	— 1465 1465	1395 1395	1429 1429	$\frac{-}{1274}$ 1274	1339 1339	1287 1287	1184 1184	1429 1429	1267 1267	1153 1153	931 931	896 896	1218 1218	1794 1794
Pneumonia (all forms)	M F P	18199	20554	18108	20374		21605 16152 37757	16101		17153	21060	16219	16265		17074	21648 15660 37308
Septicæmia, pyæmia	M F P	348 285 633	366 238 604	335 225 560	291 199 490	238 180 418	299 164 463	317 187 504	286 179 465	352 201 553	346 199 545	270 172 442	268 147 415	271 162 433	280 159 439	375 233 608
Phthisis (28 and 29A, 1911 list)	M F P	17101	17192	22423 17076 39499	21936 16703 38639	15804	16819	16106	15599	16414	17626	17918	19058	20967	19248 16735 35983	17869 14919 32788
Tuberculosis (all forms)	M F P	25392	24935		30216 24209 54425	22859	23881	22243	21815	22214	23940	24131	25574	27046	21761	22915 19627 42542
Cancer (all forms)	M F P	18411				19764		21135	22021	22154	22426	22843	23013	23149	23421	1965 9 24028 43687
Diseases of nervous system . (excluding cerebral hæmorrhage, apoplexy, hemiplegia)	M F P	15778	15287	14851	17907 14306 32213		13378	12050	12352	12044	12423	14857 11417 26274	11220	10696	9592	11950 9603 21553
Diseases of heart	F	25385	26703	25973	26829	25369	25933	27498	27919	29136	31737		29210	27448	29336	25240 27904 53144
Diseases of blood vessels (including cerebral hæmorrhage, apoplexy, hemiplegia)	F	14254 15797 30051	16140	16222		16458		18722	19520	20426	20536 21415 41951	20523	20767	19795	21476	
Diseases of respiratory system (including croup but excluding pneumonia)		21543	25119		24906	20339	21829 21500 43329	23238	22397	23484 23482 46966	29092	24502	23366	23119	25675	22497 21045 43542
Diseases of liver and gall bladder	M F P	2999 3013 6012	2920 3004 5924	2806 2759 5565	2873 2618 5491	2564 2543 5107	2582 2685 5267	2586 2595 5181	2717 2739 5456	2841 2807 5648	2650 2558 5208	2383 2173 4556	2002 1693 3695	1636 1436 3072	1486 1492 2978	1689 1621 3310
Diseases of digestive system†	M F P	14646	13266		13095	13173	17148 16218 33366	13027 12099 25126	14481	16058 14805 30863	14241	14180 12877 27057	12125	11570	10737	13060 11343 24403
Nephritis and Bright's disease	M F P	7214 6138 13352	7417 6460 13877	7349 6411 13760	7601 6739 14340	7427 6520 13947	7637 6892 14529	7823 6967 14790	8373 7227 15600	8401 7511 15912	8758 7568 16326	8112 6810 14922	8088 6452 14540	7326 6036 13362	6730 5832 12562	6661 5938 12599
Diseases of generative and mammary organs	M F P	62 1136 1198	48 1114 1162	41 1018 1059	50 1015 1065	66 950 1016	70 1074 1144	79 992 1071	88 987 1075	$122 \\ 1005 \\ 1127$	96 1036 1132	78 1078 1156	105 1037 1142	68 1001 1069	89 1030 1119	100 1155 1255
Diseases of pregnancy and childbirth (not septic)	M F P	2117 2117	2055 2055	1966 1966	1950 1950	1917 1917	1897 1897	2012 2012	2087 2087	2040 2040	1943 1943	1885 1885	1515 1515	1457 1457	1634 1634	2148 2148
All diseases of pregnancy and childbirth	M F P	3757 3757	3520 3520	3361 3361	3379 3379	3191 3191	3236 3236	3299 3299	3271 3271	3469 3469	3210 3210	3038 3038	2446 2446	2353 2353	2852 2852	3942 3942
Causes ill-defined or not specified	F	26623	25919	25912	26159	24452	22916 25963 48879	23242	22461		23394	21779	20772	18609	20625	15579 18375 33954
colent deaths	M F P	5903	5917	14017 6109 20126	5926	13125 5598 18723	14445 6002 20447	13922 5989 19911	5932	15473 5967 21440	6319	6180	6076	5439	13141 5415 18556	12602 5225 17827
* See note to Diarrhea	ot orth	Trand											,			

^{*} See note to Diarrhoea due to Food.
† Including some of the headings classed under Diarrhoeal diseases above, viz.:—Ulceration of intestines, Enteritis (not epidemic) and Gastro-enteritis.

‡ The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.
§ See "Small-pox" in the Review, with reference to a death not classed here as from small-pox.

TABLE 9.—ENGLAND AND WALES.—DEATHS FROM VARIOUS CAUSES AT ALL AGES, 1906-1920.—Males, Females, and Persons—continued.

		(1	List (or Ca	uscs	as II	ı usc	prio	1 60	1011	•)					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914,	1915.+	1916.†	1917.†	1918.†	1919.	1920.
DETAILED HEADINGS.																
Small-pox Vaccinated	M F P		2		4 1 5	3 -3	1 2 3	2 2 4			3 2 5	3 2 5	3 3	,—1 ,—1	3 6	6 7 13
(For total Small-pox see page 10.) Not Vaccinated.	M F P	1 1	1 1 2		4 2 6	1 1 2	4 5 9	3 5	5 2 7	1 1 2	4 2 6	6 4 10	_	1 1	9 3 12	10 15
Doubtful	M F P	8 12 20	3 3 6	7 5 12	10	10 4 14	8 3 11	_	1	-1 1	2 2	2 1 3	=		6 4 10	1‡ 1 2‡
Cow-pox and other effects of vaccination.	M F P	12 17 29	7 5 12	4 9 13	4 7 11	3 5 8	10 4 14	5 5 10	3 4 7	3 3 6	9 . 2 11	3 1 4	7 2 9	4 1 5	2 5 7	9 10 19
Chicken-pox	M F P	67 39 106	68 52 120	43 50 93	52 42 94	55 42 97	43 - 37 - 80	40 36 76	39 83	61 61 122	39 53 92	34 31 65	36 33 69	24 30 54	30 25 55	41 30 71
Measles (Morbilli)	M F P	4748 4696 9444	6578 6047 12625	4135 3876 8011	6466 6152 12618	4305 3997 8302	6861 6267 13128	6652 6203 12855	5567 5077 10644	4701 4443 9144	8583 7862 16445	2881 2532 5413	5564 4974 10538	5147 4640 9787	1816 1718 3534	3760 3430 7190
German measles	M F P	14 11 25	25 22 47	11 11 22	21 18 39	7 8 15	11 10 21	10 15 25	13 16 29	13 11 24	32 48 80	49 33 82	68 47 115	44 25 69	16 13 29	12 13 25
Scarlet fever	M F P	1793 1682 3475	1644 1576 3220	1401 1426 2827	1662 1553 3215	1181 1189 2370	940 952 1892	985 1010 1995	1060 1040 2100	1396 1447 2843	1226 1180 2406	696 685 1381	398 370 768	507 513 1020	566 655 1221	695 735 1430
Typhus	M F P	5 4 9	13 11 24	. 8 5 13	11 - 4 - 15	5 — 5	4 6 10	7 5 12	$-\frac{2}{2}$	2 2 4	5 4 9	4	$\frac{1}{1}$	2 1 3	1 -1	
Plague	M F P		· —	$-\frac{1}{1}$		2 3 5	=	3 3	_	2 1 3		4 1 5	4	2 2 4	5 - 5	2 1 3
Relapsing fever	M F P	1 - 1	- 1	2 1 3	:	1 1 2	-	· —		$-\frac{1}{1}$	1 - 1	$-\frac{1}{1}$	_	=	1 1	1
Influenza, · ·	M F P	3124 3186 6310	4431 4826 9257	4842 5270 10112	4300 4692 8992	3253 3251 6504	2224 2110 4334	2678 2674 5352	3357 3030 6387	3095 2858 5953	5220 5251 10471	4276 4506 8782	3720 3563 7283		23189 21600 44789	5628 5030 10658
Whooping cough	M F P	3717 4596 8313	4501 5754 10255	4339 5512 9851	3137 4045 7182	3862 4935 8797	3412 4432 7844	3729 4678 8407	2411 3047 5458	3596 4444 8040	3694 4449 8143	2681 3394 6075	1908 2601 4509	4391 5506 9897	1145 1460 2605	1969 2432 4401
Mumps	M F P	53 57 110	54 64 118	49 64 113	45 48 93	55 59 114	44 47 91	25 21 46	39 22 61	51 53 104	29 31 60	42 31 73	34 29 63	38 42 80	26 29 55	28 28 56
Diphtheria	M F P	2933 3175 6108	2785 2947 5732	2729 2840 5569	2521 2714 5235	2022 2262 4284	2429 2469 4893	2092 2197 4289	2150 2292 4442	2886 2958 5844	2852 3004 5856	2618 2740 5358	2191 2283 4474	2321 2477 4798	2347 2536 4883	2696 2945 5641
Cerebro-spinal fever	M F P	34 37 71	101 60 161	67 49 116	63 67 130	70 62 132	81 53 134	80 62 142	80 83 163	109 85 194	1347 627 1974	845 369 1214	1107 424 1531	571 241 812	361 212 573	236 176 412
Pyrexia (origin uncertain)	M F P	10 19 29	19 20 39	10 16 26	8 5 13	5 7 12	8 6 14	7 6 13	7 4 11	3 6 9	4 1 5	10 5 15	3 3 6	4 8 12	2 · 4 · 6	6 6 12
Enteric fever	M F P	1840 1329 3169	1373 971 2344	1617 1034 2651	1270 872 2142	1047 842 1889	1419 997 2416	926 674 1600	907 598 1505	1016 689 1705	822 566 1388	633 489 1122	511 466 977	458 492 950	317 260 577	291 246 537
Asiatic cholera	M F P		=	-	1. 1	-	=	- American		=	:	=		-	_	
Diarrhea due to food *	M F P	173 131 304	125 92 217	159 137 296	152 122 274	137 114 251	? ?	?	? ? ?	? ? ?	? ?	?	?	? ? ?	?'	? ? ?

^{*} From 1911 onwards the deaths are included under Infective enteritis, Epidemic diarrhoea.
† The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.
‡ See "Small-pox" in the Review, with reference to a death not classed here as from Small-pox.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

				List	01 (3	auses	as 1.	u use	pric	1 10	1011	-•)					
Causes	of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡	1919.	1920
Infective ente	eritis, Epidemic	M F P	9620 8581 18201	2751 2319 5070	5443 4729 10172	2618 2245 4863	2975 2432 5407	11334 9885 21219	1428 1191 2619	4979 4273 9252	4413 3643 8056	3512 2791 6303	1953 1701 3654	1706 1456 3162	1560 1318 2878	1340 1121 2461	1375 1041 2416
Diarrhœa (n defined). rhæal dis List—see pa	(For Diar- seases — 1911	M F P	6156 5606 11762	2790 2348 5138	4173 3555 7728	2628 2313 4941	2626 2220 4846	6383 5678 12061	1336 1213 2549	3405 2838 6243	2822 2402 5224	2323 1950 4273	1765 1500 3265	1535 1385 2920	1364 1206 2570	1082 931 2013	1130 906 2036
Dysentery	o 400 dad	M F P	150 146 296	124 109 233	139 107 246	115 135 250	125 118 243	136 164 300	92 102 194	112 117 229	118 157 275	338 274 612	319 229 548	527 370 897	485 353 838	272 163 435	155 99 254
Tetanus	P 698 TV.	M F P	200 54 254	176 50 226	139 41 180	167 63 230	153 44 197	158 45 203	145 47 192	146 43 189	160 37 197	127 29 156	133 33 166	147 32 179	126 30 156	121 34 155	116 33 149
Malaria	• •••	M F P	55 15 70	62 6 68	49 7 56	69 11 80	44 7 51	52 6 58	49 9 58	49 9 58	56 4 60	55 10 65	59 3 62	122 4 126	188 9 197	264 4 268	240 10 250
Rabies, Hydro	phobia	M F P			Committee of the Commit		$-\frac{1}{1}$	1 1		_		_	_	_	_	_	=
Glanders	• ••• •••	M F P	-1 1	4	7	4	$-\frac{1}{1}$	- 3	=,	$-\frac{2}{2}$	2 1 3	=	3 -3	_	=	=	_
Anthrax (Sple	enic fever)	M F P	22 4 26	14 1 15	12 1 13	15 - 15	11 4 15	12 3 15	9	8 2 10	13 13	23 1 24	24 4 28	20 2 22	10 2 12	16 3 19	12 2 14
Syphilis	• •••	M F P	937 781 1718	952 706 1658	939 763 1702	968 717 1685	957 682 1639	1052 798 1850	1093 768 1861	1187 882 2069	1235 911 2146	1090 794 1884	1153 791 1944	1252 875 2127	1171 823 1994	1102 755 1857	1154 869 2023
Gonorrhea. Venereal page 10.)	(For total diseases, see	M F P	24 20 44	16 19 35	10 25 35	18 21 39	14 21 35	8 22 30	22 19 41	22 21 43	13 14 27	18 11 29	18 15 33	24 16 40	24 19 43	22 22 44	21 15 36
	ticæmia, Puer- intoxication	M F P	1225 1225	1056 1056	1030 1030	1063 1063	967 967	1017 1017	922 922	876 876	1101 1101	929 929	870 870	722 722	721 721	942 942	
Puerperal pya	emia	M F P	66 66	- 111 111	92 92	104 104	91 91	87 87	109 109	87 87	106 106	99 99	73 73	80 80	57 57	82 82	109 109
Phlegmasia al		M F P	102 102	84 84	83 83	$-\frac{72}{72}$	55 55	72 72	 64 64	65 65	57 57	50 50	- 64 64	43 43	42 42	51 51	54 54
Puerperal se and for tota	(). (For total eptic diseases of and Child.)	M F P	247 247	214 214	190 190	190 190	 161 161	163 163	— 192 192	156 156	165 165	189 189	146 146	- 86 86	- 76 76	143 143	199 199
birth, see pa		M F P	230 230 460	212 261 473	251 270 521	253 273 526	246 276 522	267 323 590	308 316 624	284 312 596	328 323 651	250 284 534	264 251 515	259 263 522	273 274 547	444 262 706	573 422 995
	(Lobar†	M F P	3117 1874 4991	3341 2044 5385	3030 1788 4818	3719 2353 6072	3373 1904 5277	4681 2802 7483	4870 2928 7798	4961 2950 7911	5542 3297 8839	6462 4113 10575	5390 3321 8711	5897 3232	8040 5184 13224	4846 3132 7978	5332 3099 8431
Pneumonia. (For Pneumonia	Broncho	M F P	9057 8219	11237 10080 21317	10270 8764 19034	10349 9446	9308 8239 17547	8910 7854 16764	9052 8311 17363	9395 8352 17747	10018 8767	12449 10780 23229	9224 7938	10068 8294	13413 11943 25356	10185 8794 18979	10305 8434 18739
(all forms) see page 10.)	Epidemic†	M F P	4 2 6	2 4 6	3 1 4	9 2 11	6 3 9	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?
	Not defined	M F P	11448 8104 19552	11833 8426 20259	10368 7555 17923	11657 8573 20230	9854 7073 16927	8014 5496 13510	7401 4862 12263	7139 4818 11957	7401 5089 12490	8996 6167 15163	7221 4960 12181	4739	12034 9171 21205	7015 5148 12163	6011 4127 10138
Erysipelas	.00 .00	M F P	642 564 1206	541 492 1033	443 393 836	523 490 1013	433 393 826	480 491 971	486 410 896	432 366 798	585 542 1127	586 486 1072	403 340 743	303 285 588	326 283 609	360 298 658	412 422 834
Septicæmia, S cation (not		M F P	235 204 439	273 169 442	251 165 416	210 159 369	173 127 300	217 130 347	248 142 390	234 135 369	281 157 438	275 161 436	224 139 363	221 122 343	207 119 326	245 133 378	321 190
Pyæmia (not (For total Se Pyæmia, see	epticæmia and	M F P	113 81 194	/93 69 162	84 60 144	81 40 121	65 53 118	82 34 116	69 45 114	52 44 96	71 44 115	71 38 109	46 '33 79	47 25 72	64 43 107	35 26 61	54 43 97
														-			

^{*} Including deaths from Diarrhœa due to food from 1911 onwards.
† From 1911 onwards, deaths from Epidemic pneumonia are included under Lobar pneumonia.
† The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

		(1	LISU (oi Ca	uses	as II	use	prio	r to	1311	•)					
Causes of Death.	Sex	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.†	1918.†	1919	1920.
Phlegmon, Carbuncle (not anthrax).	M	511	471	436	494	422	438	447	423	521	509	441	499	498	530	590
	F	325	302	261	325	275	280	257	278	322	317	303	271	287	320	348
	P	836	773	697	819	697	718	704	701	843	826	744	770	785	850	938
Phagedæna	M F P	11 13 24	19 10 29	10 21 31	14 14 28	3 2 5	930000 900000 900000	-1 -1	_ 1 1	1 1	1 2 3	1 1 2	3 3			_
Other infective processes	M	130	136	131	151	145	158	113	147	140	142	107	110	111	105	123
	F	91	77	67	91	59	69	50	73	68	77	68	57	49	58	58
	P	221	213	198	242	204	227	163	220	208	219	175	167	160	163	181
Pulmonary tuberculosis (tuberculous phthisis).	M	10804	11299	11756	12111	11992	13335	14092	14350	15143	16497	17088	17510	19000	15405	14609
	F	7580	8069	8436	8545	8800	9937	10465	10544	11394	12414	12917	14089	15907	13197	11977
	P	18384	19368	20192	20656	20792	23272	24557	24894	26537	28911	30005	31599	34907	28602	26586
Phthisis (not otherwise defined). (For Phthisis (28 & 29a), see page 10.)	M	11841	11348	10667	9825	8538	8240	7062	6246	6269	6659	5760	5764	5369	3843	3260
	F	9521	9123	8640	8158	7004	6882	5641	5055	5020	5212	5001	4969	5060	3538	2942
	P	21362	20471	19307	17983	15542	15122	12703	11301	11289	11871	10761	10733	10429	7381	6202
Tuberculous meningitis	M	3117	3090	3057	2955	2889	2705	2578	2676	2482	2788	2590	2557	2283	1886	1885
	F	2987	2795	2811	2819	2582	2540	2423	2340	2185	2541	2390	2439	2096	1809	1700
	P	6104	5885	5868	5774	5471	5245	5001	1650	4667	5329	4980	4996	4379	3695	3585
Tuberculous peritonitis	M	1925	1787	1924	1833	1820	1718	1384	1634	1500	1635	1484	1573	1469	1032	924
	F	1932	1745	1859	1689	1734	1645	1348	1538	1450	1520	1602	1560	1456	1152	1071
	P	3857	3532	3783	3522	3554	3363	2732	3172	2950	3155	3086	3133	2925	2184	1995
Tabes mesenterica	M	660	531	554	488	424	421	269	338	284	263	238	224	173	122	107
	F	578	438	440	389	367	368	245	249	223	197	168	180	142	104	90
	P	1238	969	994	877	791	789	514	587	507	460	406	404	315	226	197
Lupus	M	22	28	18	23	15	13	17	10	16	19	25	27	23	26	20
	F	62	50	38	56	46	43	44	34	37	27	47	66	51	56	54
	P	84	78	56	79	61	56	61	44	53	46	72	93	74	82	74
Tubercle of other organs	M	1022	957	978	1060	1243	896	881	842	873	852	977	1032	1066	913	916
	F	787	752	646	808	945	772	643	714	617	704	678	768	888	755	646
	P	1809	1709	1624	1868	2188	1668	1524	1556	1490	1556	1655	1800	1954	1668	1562
General tuberculosis	M	2033	2117	2209	1908	1523	1874	1515	1545	1498	1615	1555	1667	1641	1320	1190
	F	1921	1944	2022	1731	1361	1686	1427	1335	1279	1315	1315	1497	1444	1147	1146
	P	3954	4061	4231	3639	2884	3560	2942	2880	2777	2930	2870	3164	3085	2467	2336
Scrofula. (For Tuberculosis (all forms), see page 10.)	M F P	25 24 49	9 19 28	19 6 25	13 14 27	14 20 34	5 8 13	3 7 10	8 6 14	6 9 15	10 14	7 13 20	3 6 9	1 2 3	2 3 5	4 1 5
Parasitic diseases	M	176	139	130	120	103	135	97	116	111	86	83	71	66	63	56
	F	128	102	116	102	75	120	96	97	74	76	65	51	44	35	54
	P	304	241	246	222	178	255	193	213	185	162	148	122	110	98	110
Starvation	M	14	15	11	11	22	14	16	17	23	25	16	18	12	7	14
	F	12	6	4	11	7	5	15	6	6	13	15	12	1	4	2
	P	26	21	15	22	29	19	31	23	29	38	31	30	13	11	16
Scurvy	M	26	21	25	26	25	22	9	21	13	13	22	21	16	12	16
	F	25	20	25	21	19	23	17	22	10	20	17	16	29	8	15
	P	51	41	50	47	44	45	26	43	23	33	39	37	45	20	31
Alcoholism, Delirium tremens.	M	1341	1328	1112	998	862	990	964	1093	1150	870	646	383	244	288	430
	F	940	873	825	673	628	637	686	800	819	681	408	265	95	96	147
	P	2281	2201	1937	1671	1490	1627	1650	1893	1969	1551	1054	648	339	384	577
Opium, Morphia habit	M	5	5	3	8	4	6	9	6	7	11	11	8	4	5	2
	F	4	7	7	13	6	7	5	5	4	10	9	5	5	7	4
	P	9	12	10	21	10	13	14	11	11	21	20	13	9	12	6
By Lead	M F P	70 4 74	89 3 92	102 3 105	88 3 91	80 6 86	106 4 110	106	80 1 81	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	68 -68	54 1 55	49 2 51	35 1 36	48	56 5 61
Industrial poisoning. By Phosphorus	M F P		1	=	_		2	4		4	4	24	. 8	4	5	2
By Arsenic and other poisons	M F P	2 - 2	- ₁	-1	- 1			6	_ =	4	8	34 58	35 43	6 10	5	2
Rheumatic fever, Acute rheumatism.	M	1090	967	871	961	793	905	916	840	966	1030	877	673	723	686	975
	F	1129	1057	934	1009	887	1060	1051	930	1094	1121	1009	783	797	825	1149
	P	2219	2024	1805	1970	1680	1965	1967	1770	2060	2151	1886	1456	1520	1511	2124
Rheumatism of heart*	M F P	137 196 333	181 234 415	156 207 363	149 208 357	134 184 318	? ? ?	? ? ?	? ? ?	???	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?
* Included under Velgules	7.	77. 7	711	* C A	* 8 - 4*		1011		da.							

^{*} Included under Valvular disease, Endocarditis (not infective) from 1911 onwards.

[†] The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

			12186	OI O	auses	as 1	n ust	5 PIR	JI W	101.	1.)					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Chronic rheumatism	M	146	172	195	167	140	152	148	170	182	186	208	217	185	189	165
	F	246	268	249	271	231	243	210	226	241	294	325	258	266	248	241
	P	392	440	444	438	371	395	358	396	423	480	533	475	451	437	406
Rheumatoid arthritis, Rheumatic gout.	M	259	299	245	295	294	309	318	312	325	419	373	408	382	417	386
	F	692	682	715	793	746	791	834	888	889	1034	1079	1030	1129	1130	1113
	P	951	981	960	1088	1040	1100	1152	1200	1214	1453	1452	1438	1511	1547	1499
Gout	M	366	362	333	320	307	324	275	302	287	305	279	248	199	198	176
	F	95	88	83	81	76	62	78	76	65	92	60	52	43	31	25
	P	461	450	416	401	383	386	353	378	352	397	339	300	242	229	201
Carcinoma	M	6963	6895	7476	7794	8370	9121	9954	10490	10994	10947	11146	11612	11458	12424	13635
	F	10202	10715	10907	11719	11950	12472	13543	14619	14797	14908	15272	15193	15622	16197	17456
	P	17165	17610	18383	19513	20320	21593	23497	25109	25791	25855	26418	26805	27080	28621	31091
Sarcoma	M	987	1034	1054	1073	1116	1223	1190	1273	1214	1245	1153	1176	1228	1216	1323
	F	908	813	842	901	957	923	971	1007	1015	969	936	943	947	1037	949
	P	1895	1847	1896	1974	2073	2146	2161	2280	2229	2214	2089	2119	2175	2253	2272
Cancer, Malignant disease (not otherwise defined). (For Cancer (all forms), see page 10).	M	5307	5270	5371	5396	5357	5245	5044	5155	5155	5229	5488	5357	5392	5083	4701
	F	7301	7018	7067	7170	6857	6918	6621	6395	6342	6549	6635	6877	6580	6187	5623
	P	12608	12288	12438	12566	12214	12163	11665	11550	11497	11778	12123	12234	11972	11270	10324
Rickets	M	778	707	697	- 664	617	543	434	560	528	524	508	483	387	279	313
	F	599	552	492	454	444	439	318	380	382	335	389	386	341	198	199
	P	1377	1259	1189	1118	1061	982	752	940	910	859	897	869	728	477	512
Purpura	M	110	145	148	159	147	164	117	171	153	156	138	169	134	120	111
	F	140	157	145	153	155	150	183	141	163	186	170	151	143	120	139
	P	250	302	293	312	302	314	300	312	316	342	308	320	277	240	250
Hæmophilia, Hæmorrhagic diathesis.	M F P	46 38 84	57 46 103	57 24 81	58 33 91	62 23 85	69 33 102	78 44 122	69 34 103	65 44 109	77 35 112	62 37 99	65 31 96	40 26 66	54 31 85	70 21 91
Anæmia, Leucocythæmia	M	894	1004	968	997	1115	1038	1087	1146	1237	1348	1308	1276	1187	1184	1334
	F	1156	1185	1207	1219	1304	1312	1382	1426	1575	1666	1671	1650	1357	1576	1595
	P	2050	2190	2175	2216	2419	2350	2469	2572	2812	3014	2979	2926	2544	2760	2929
Diabetes mellitus	M	1736	1738	1842	1898	1982	1936	2064	2122	2250	2335	2315	1929	1790	1896	1762
	F	1606	1622	1768	1800	1955	1917	1987	2187	2255	2323	2227	1887	1778	1960	1987
	P	3342	3360	3 6 10	3698	3937	3853	4051	4309	4505	4658	4542	3816	3568	3856	3749
Premature birth	M	10767	10206	10553	10207	9816	9939	9670	9794	9724	8715	8282	7169	7426	8409	9714
	F	8294	8013	8118	8003	7758	7770	7449	7860	7620	6716	6345	5578	5709	6600	7586
	P	19061	18219	18671	18210	17574	17709	17119	17654	17344	15431	14627	12747	13135	15009	17300
Congenital hydrocephalus	M	211	179	223	203	175	182	182	216	227	208	201	188	181	159	175
	F	166	150	156	126	127	146	116	135	127	148	139	145	125	97	139
	P	377	329	379	329	302	328	298	351	354	356	340	333	306	256	314
Other congenital defects	M	2579	2547	2661	2517	2538	2469	2468	2668	2582	2532	2433	2051	1854	2041	2767
	F	2084	1973	2075	2084	1953	1972	1899	2030	2049	1981	1912	1708	1476	1590	2208
	P	4663	4520	4736	4601	4491	4441	4367	4698	4631	4513	4345	3759	3330	3631	4975
Injury at birth	M	521	485	585	566	484	519	571	637	619	553	538	477	382	488	737
	F	345	331	357	390	362	385	366	426	402	377	366	291	278	286	427
	P	866	816	942	956	846	904	937	1063	1051	930	904	768	660	774	1164
Atelectasis	M	856	915	916	874	874	854	858	936	909	820	718	622	569	668	879
	F	602	638	681	632	679	637	607	610	614	530	516	452	406	459	622
	P	1458	1553	1597	1506	1553	1491	1465	1546	1523	1350	1234	1074	975	1127	1501
Want of breast milk	M	439	434	447	384	296	305	248	319	248	312	212	226	166	150	216
	F	322	322	331	285	245	248	154	215	225	195	149	146	111	112	135
	P	761	756	778	669	541	553	402	534	473	507	361	372	277	262	351
Teething	M	1201	1169	1078	994	896	774	664	810	719	857	713	590	521	440	418
	F	974	919	905	775	704	681	570	678	624	691	566	490	490	342	328
	P	2175	2088	1983	1769	1600	1455	1234	1488	1343	1548	1279	1080	1011	782	746
Meningitis, Inflammation of brain.	M	3301	2880	3016	2902	2653	2931	2228	2320	2377	2406	1998	1902	1849	1825	1833
	F	2696	2549	2500	2442	2353	2481	1925	2079	2025	2031	1743	1596	1597	1533	1549
	P	5997	5429	5516	5344	5006	. 5412	4153	4399	4402	4437	3741	3498	3446	3358	3382
Softening of brain	M	1156	1158	1183	1105	1075	951	792	720	703	714	633	657	562	496	384
	F	1073	1121	1147	1023	1002	966	817	738	745	747	645	662	594	567	443
	P	2229	2279	2330	2128	2077	1917	1609	1458	1448	1461	1278	1319	1156	1063	827
General paralysis of insane	M	1772	1775	1713	18 17	1723	1751	1799	1724	1820	1818	1727	1940	1729	1336	1270
	F	568	557	504	546	490	435	458	399	423	428	368	422	341	272	234
	P	2340	2332	2217	2363	2213	2186	2257	2123	2243	2246	2095	2362	2070	1608	1504
Insanity (not puerperal)	M	952	960	941	995	940	1060	1119	991	985	1134	1166	1517	1458	1153	957
	F	1200	1249	1227	1176	1151	1421	1442	1293	1384	1496	1525	1633	1632	1325	1379
	P	2152	2209	2168	2171	2091	2481	2561	2284	2369	2630	2691	3150	3090	2478	2336

^{*} The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

TABLE 9.—ENGLAND AND WALES.—DEATHS FROM VARIOUS CAUSES AT ALL AGES, 1906-1920.—Males, Females, and Persons—continued.

	_							1			,					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡	1919.	1920.
Chorea	M	37	38	41	38	31	37	38	33	36	43	26	19	26	25	46
	F	118	117	91	132	106	92	114	111	140	110	90	58	59	66	93
	P	155	155	132	170	137	129	152	144	176	153	116	77	85	91	139
Epilepsy	M	1482	1458	1382	1472	1396	1404	1434	1440	1521	1647	1763	2047	1945	1467	1154
	F	1315	1342	1304	1342	1286	1224	1323	1297	1289	1427	1479	1581	1570	1331	1057
	P	2797	2800	2686	2814	2682	2628	2757	2737	2810	3074	3242	3628	3515	2798	2211
Convulsions	M	7101	6545	6568	5890	5315	5081	4453	4555	4155	4152	3607	3211	2890	2620	3107
	F	5427	5017	4936	4425	4081	3770	3174	3478	3024	3071	2558	2396	2142	1902	2266
	P	12528	11562	11504	10315	9396	8851	7627	8033	7179	7223	6165	5607	5032	4522	5373
Laryngismus stridulus	M	180	191	231	150	126	140	129	136	157	152	131	92	77	77	93
	F	125	124	112	120	110	103	53	103	94	91	81	97	64	56	86
	P	305	315	343	270	236	243	182	239	251	243	212	189	141	127	179
Locomotor ataxy	M	463	461	477	496	485	529	542	615	600	624	684	641	581	581	522
	F	99	123	106	123	95	105	122	117	120	110	101	116	103	82	87
	P	562	584	583	619	580	634	664	732	720	734	785	757	684	663	609
Paraplegia, Diseases of cord	M	1113	1030	1110	1156	1152	1122	999	946	1056	1108	1117	1021	1071	1067	959
	F	962	953	1003	948	949	863	787	874	898	908	928	904	883	875	820
	P	2075	1983	2118	2104	2101	1985	1786	1820	1954	2016	2045	1925	1954	1942	1779
Neuritis, Peripheral, Polyneuritis.	M	128	140	132	126	113	121	92	116	122	139	94	101	69	66	74
	F	323	335	264	281	264	300	254	273	261	231	170	120	82	86	96
	P	451	475	396	407	377	421	346	389	383	370	264	221	151	152	170
Brain tumour (not specific)	M	383	383	371	392	403	360	397	395	452	508	527	472	422	466	478
	F	361	370	366	377	401	318	375	414	454	500	487	448	431	434	475
	P	744	753	737	769	804	678	772	809	906	1008	1014	920	853	900	953
Other diseases of nervous system. (For total diseases of nervous system, see page 10.)	M	1568	1382	1291	1368	1212	1294	1142	1220	1213	1298	1384	1306	1318	1150	1073
	F	1511	1430	1286	1371	1199	1300	1206	1176	1187	1273	1242	1187	1198	1069	1018
	P	3079	2812	2577	2739	2411	2594	2348	2396	2400	2571	2626	2493	2516	2219	2091
Otitis, Mastoid disease	M	648	601	578	647	579	601	581	673	660	700	656	584	523	610	678
	F	494	507	455	444	439	518	446	478	567	519	481	436	420	405	541
	P	1142	1108	1033	1091	1018	1119	1027	1151	1227	1219	1137	1020	943	1015	1219
Epistaxis, Diseases of nose	M	41	27	38	40	35	51	54	58	58	42	47	41	40	39	57
	F	26	39	35	41	35	67	40	48	55	43	31	34	30	45	31
	P	67	66	73	81	70	118	94	106	113	85	78	75	70	84	88
Ophthalmia, Diseases of eye	M	38	26	23	33	25	48	42	37	46	49	45	64	50	68	51
	F	37	34	19	21	37	47	32	40	52	32	37	42	24	41	52
	P	75	60	42	54	62	95	74	77	98	81	82	106	74	109	103
Valvular disease, Endocard- itis (not infective)*	M F P	7176 8294 15470	7454 8872 16326	7611 8752 16363	7799 9236 17035	7726 9043 16769	8310 9948 18258	9612 11524 21136	10369 11936 22305	10720 12790 23510	13907	12057 13641 25693	13360	11589 13085 24674	11939 13714 25653	11959 13314 25273
Pericarditis	M	237	273	237	224	247	309	269	251	262	277	217	187	204	157	203
	F	192	208	195	186	199	235	211	176	195	223	188	160	147	148	155
	P	429	481	432	410	446	544	480	427	457	500	405	347	351	305	358
Hypertrophy of heart†	M F P	152 84 236	149 75 224	181 85 266	135 85 220	141 59 200	? ?. ?	? ? ?	? ? ?	? ? ?	? ? ?	? ? ?	?	? ? ?	? ? ?	? ?
Angina pectoris	M	576	612	617	629	716	711	738	772	785	847	721	637	640	722	687
	F	313	330	312	328	294	349	352	352	394	407	341	325	284	333	342
	P	889	942	929	957	1010	1060	1090	1124	1179	1254	1062	962	924	1055	1029
Dilatation of heart†	M F P	1551 1576 31 2 7	1742 1778 3520	1670 1685 3355	1771 1778 3549	1586 1609 3195	? ? ?	? ? ?	? ? ?	? ? ?	?	? ?	?	? ? ?	? ? ?	? ?
Fatty degeneration of heart	M	1045	1124	1133	1069	1150	1217	1399	1509	1469	1509	1316	1182	914	1025	1040
	F	1275	1359	1417	1424	1267	1469	1712	1826	1800	1793	1700	1429	1086	1317	1215
	P	2320	2483	2550	2493	2417	2686	3111	3335	3269	3302	3016	2611	2000	2342	2255
Syncope, Heart disease (not specified).† (For total diseases of heart, see page 10.)	M F P	12639 13651 26290	14081	13527	13792	11789 12898 24687	13932	13699	13629	12735 13957 26692	15407		13936	12846		11351 12878 24229
Cerebral hæmorrhage, Cere- bral embolism	M F P	7007 8774 15781	7403 9140 16543	7891 9529 17420	7999 9939 17938	8017 9869 17886	8223 10337 18560	8724 10981 19705	9193 11416 20609	11888		11882				9634 12286 21920
Apoplexy, Hemiplegia	M	3949	3847	3696	3609	3303	3669	3454	3342	3244	3412	3326	3297	2798	2858	2445
	F	4881	4718	4473	4485	4081	4584	4355	3974	3982	4306	3902	3792	3506	3493	3040
	P	8830	8565	8169	8094	7384	8253	7809	7316	7226	7718	7228	7089	6304	6351	5485
* For 1911 and subsequ	ient v	ears, de	eaths f	rom R	heumat	ism of	heart	are inc	luded 1	inder t	he head	ling Va	lvular	disease.	Endoc	arditis

^{*} For 1911 and subsequent years, deaths from Rheumatism of heart are included under the heading Valvular disease, Endocarditis (not infective).

† For 1911 and subsequent years, deaths from Hypertrophy of heart and Dilatation of heart are included under the heading Syncope, Heart disease (not specified).

‡ The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

		(-	1200 0			uo iii	and	prior			,					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Aneurysm	M	882	941	867	946	898	935	962	921	902	896	800	770	696	711	782
	F	219	199	192	221	225	225	184	234	229	245	202	225	168	180	183
	P	1101	1140	1059	1167	1123	1160	1146	1155	1131	1141	1002	995	864	891	965
Senile gangrene	M	788	783	804	845	767	740	702	722	722	782	780	700	620	694	613
	F	630	662	652	706	640	654	577	600	635	634	633	617	536	587	586
	P	1418	1445	1456	1551	1407	1394	1279	1322	1357	1416	1413	1317	1156	1281	1199
Embolism, Thrombosis (not cerebral).	M	187	231	192	203	171	181	185	194	207	217	190	196	158	193	177
	F	258	285	281	269	230	269	243	248	288	230	202	193	185	179	214
	P	445	516	473	472	401	450	428	442	495	447	392	389	343	372	391
Phlebitis	M	45	46	40	55	37	53	67	48	61	71	74	53	48	49	57
	F	82	84	85	93	99	77	106	111	111	99	89	101	66	96	114
	P	127	130	125	148	136	130	173	159	172	170	163	154	114	145	171
Varicose veins	M	24	33	20	33	32	39	43	42	50	51	73	66	41	42	54
	F	87	70	67	79	74	89	107	117	119	91	93	78	90	83	103
	P	111	103	87	112	106	128	150	159	169	142	166	144	131	125	157
Other diseases of blood vessels. (For total diseases of blood vessels, see page 10.)	M	1372	1530	1604	1975	2045	2468	3373	4085	4717	5026	4960	5415	5388	6048	6303
	F	866	982	943	1143	1240	1549	2169	2820	3174	3430	3520	3632	3745	4462	4640
	P	2238	2512	2547	3118	3285	4017	5542	6905	7891	8456	8480	9047	9133	10510	10943
Laryngitis	M	578	633	512	566	485	538	481	454	495	550	448	412	357	344	383
	F	484	479	454	425	380	422	351	368	400	429	353	318	313	314	328
	P	1062	1112	966	991	865	960	832	822	895	979	801	730	670	658	711
Membranous laryngitis (not diphtheritic).	M F P	25 15 40	18 11 29	15 16 31	17 14 31	11 7 18	10 9 19	6 3 9	10 5 15	12 7 19	5 4 9	3 5 8	2 1 3	1 4 5	3 2 5	3 4 7
Croup (not spasmodic nor membranous).	M	259	196	167	130	49	43	28	15	15	17	24	12	18	13	10
	F	201	175	153	111	24	32	12	22	20	13	15	9	11	15	8
	P	460	371	320	241	73	75	40	37	35	30	39	21	29	28	18
Other diseases of larynx and trachea.	M	40	22	24	15	11	25	15	22	18	14	24	17	19	22	26
	F	21	21	14	13	10	11	11	18	15	18	13	15	16	13	10
	P	61	43	38	28	21	36	26	40	33	32	37	32	35	35	36
Bronchitis	M F P	18285	20423 21781 42204	18859 19843 38702	19404 21414 40818	17072 17391 34463	17616 18406 36022	18912 2013 3 39045	19153 19401 38554	20253	24554 25513 50067	21118 21546 42664	20520	20590 20 2 05 40 7 95	22075 22765 44840	18911 18421 37332
Emphysema, Asthma	M	920	1041	985	1089	965	1109	1219	1242	1329	1703	1431	1444	1392	1443	1185
	F	613	681	685	837	660	767	835	811	898	1148	896	840	955	1014	821
	P	1533	1722	1670	1926	1625	1876	2054	2053	2227	2851	2327	2284	2347	2457	2006
Pleurisy	M F P	738 521 1259	733 589 1322	709 533 1242	815 588 1403	760 523 1283	832 592 1424	867 587 1454	787 542 1329	872 612 1484	891 636 15 27	$\begin{array}{c} 856 \\ 565 \\ 1421 \end{array}$	938 586 1524	847 549 1 3 96	766 524 1290	784 548 1332
Fibroid disease of lung	M	408	490	415	420	339	253	239	250	260	218	207	227	180	189	177
	F	121	166	164	163	109	74	80	74	72	65	63	39	59	75	45
	P	529	656	579	583	448	327	319	324	332	283	270	266	239	264	222
Other diseases of respira- tory system. (For total diseases of respiratory system, see page 10.)	M F P	1417 1282 2699	1297 1216 2513	1345 1262 2607	1361 1341 2702	1321 1235 2556	1403 1187 2590	1374 1226 2600	1234 1156 2390	1286 1205 2491	1434 1266 2700	1240 1046 2286	1236 1038 2274	1100 1007 2107	1069 953 2022	1018 860 1878
Tonsillitis, Quinsy	M	207	206	200	221	174	226	187	246	301	273	223	185	205	284	257
	F	166	185	163	164	146	204	191	213	255	243	211	196	184	258	239
	P	373	391	363	385	320	430	378	459	556	516	434	381	389	542	496
Diseases of mouth, pharynx, esophagus (not specific).	M	279	254	236	295	304	308	278	295	363	333	324	277	282	253	310
	F	276	260	276	268	319	250	264	290	349	295	290	237	248	242	246
	P	555	514	512	5 63	623	558	542	585	712	628	614	514	530	495	556
Gastric ulcer	M	667	655	674	688	773	760	871	882	1018	1001	999	988	1067	1001	1140
	F	1078	1120	1039	1040	1052	1009	971	912	1005	945	942	956	923	800	834
	P	1745	1775	1713	1728	1825	1769	1842	1794	2023	1946	1941	1944	1990	1801	1974
Gastritis, Gastric catarrh	M	1664	1592	1630	1592	1613	1594	1412	1591	1545	1684	1548	1423	1270	1191	1398
	F	1738	1675	1833	1666	1575	1631	1396	1577	1695	1685	1580	1439	1308	1309	1347
	P	3402	3267	3463	3258	3188	3225	2808	3168	3240	3369	3128	2862	2578	2500	2745
Other diseases of stomach (not malignant).	M	291	282	269	252	328	315	359	333	371	344	355	254	251	236	248
	F	255	275	239	206	308	272	310	307	349	337	334	238	245	263	202
	P	546	557	508	458	636	587	669	640	720	681	689	492	496	499	450

^{*} The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

9

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Ileration of intestines	M	353	477	462	485	552	561	649	687	726	693	659	618	562	575	638
	F	265	244	282	297	306	296	292	299	305	297	286	287	300	211	280
	P	618	721	744	782	858	857	941	986	1031	990	945	905	862	816	918
interitis (not epidemic)	M	2640	1910	2332	1994	1961	3078	1456	2286	2157	1848	1465	1468	1352	1165	1349
	F	2360	1777	2112	1714	1738	2786	1240	1911	1784	1702	1395	1292	1136	961	1100
	P	5000	3687	4444	3708	3699	5864	2696	4197	3941	3550	2860	2760	2488	2126	2449
fastro-enteritis	M	2082	1337	1877	1567	1695	3492	1421	2746	2655	2605	2053	1760	1693	1645	1982
	F	1805	1113	1618	1333	1407	3062	1160	2313	2324	2144	1698	1546	1428	1342	1614
	P	3887	2450	3495	2900	3102	6554	2581	5059	4979	4749	3751	3306	3121	2987	3596
ppendicitis, Perityphlitis	M	1287	1161	1236	1279	1336	1597	1322	1387	1513	1441	1474	1389	1298	1278	1388
	F	857	808	900	997	1025	1132	1034	1141	1111	1062	1129	1053	1118	1149	1142
	P	2144	1969	2136	2276	2361	2729	2356	2528	2624	2503	2603	2442	2416	2427	2530
Iernia	M	738	702	652	695	642	708	710	780	737	897	838	983	943	777	795
	F	816	834	758	806	835	861	803	897	892	1010	1020	1273	1265	863	875
	P	1554	1536	1410	1501	1477	1569	1513	1677	1629	1907	1858	2256	2208	1640	1670
ntestinal obstruction	M	1336	1314	1301	1355	1205	1330	1232	1209	1243	1316	1312	1308	1389	1246	1310
	F	1309	1249	1352	1262	1297	1350	1260	1206	1210	1276	1157	1324	1459	1247	1225
	P	2645	2563	2653	2617	2502	2680	2492	2415	2453	2592	2469	2632	2848	2493	2535
ther diseases of intestines	M	128	131	149	147	179	237	228	243	232	273	226	.257	222	239	250
	F	110	137	120	151	175	204	221	253	299	287	266	247	240	226	240
	P	238	263	269	298	354	441	449	496	531	560	492	504	462	465	490
eritonitis (not puerperal)	M	391	308	345	282	223	236	197	236	219	225	218	185	167	144	171
	F	454	389	368	333	331	374	262	295	308	288	289	261	215	247	258
	P	845	697	713	615	554	610	459	531	527	513	507	446	382	391	429
irrhosis of liver	M	2117	2070	2060	2048	1827	1832	1898	2039	2092	1947	1690	1387	1034	874	1069
	F	1744	1833	1611	1481	1384	1457	1480	1519	1572	1364	1049	738	545	482	529
	P	3861	3903	3671	3529	3211	3289	3378	3558	3664	3311	2739	2125	1579	1356	1598
ther diseases of liver and gall bladder. (For total diseases of liver and gall)	M	882	850	746	825	737	750	688	678	749	703	693	615	602	612	620
	F	1269	1171	1148	1137	1159	1228	1115	1220	1235	1194	1124	955	891	1010	1092
	P	2151	2021	1894	1962	1896	1978	1803	1898	1984	1897	1817	1570	.1493	1622	1712
bladder, see page 10.) ther diseases of digestive system. (For total dis- eases of digestive system,	M	151	186	210	217	118	124	119	138	137	123	103	104	72	81	135
	F	144	196	217	240	116	102	100	128	112	112	107	83	65	97	120
	P	295	382	427	457	234	226	219	266	249	235	210	187	137	178	2 55
see page 10.) Diseases of spleen	M	27	21	22	24	15	17	12	19	29	24	35	15	17	18	18
	F	26	29	17	31	23	12	23	25	32	23	23	27	27	26	21
	P	53	50	39	55	38	29	35	44	61	47	58	42	44	44	39
other diseases of lymphatic system.	M	240	227	241	258	320	295	326	334	380	379	377	300	336	309	343
	F	160	153	156	167	191	212	209	223	257	232	231	229	217	189	232
	P	400	380	397	425	511	507	535	557	637	611	608	529	553	498	575
Diseases of thyroid body	M	62	72	93	74	96	88	95	117	95	118	110	104	126	126	91
	F	421	455	456	535	555	622	619	631	716	680	685	641	609	728	686
	P	483	527	549	609	651	710	714	748	811	798	795	745	.735	854	777
Diseases of suprarenal capsules.	M F P	116 112 228	83 91 174	97 121 218	109 139 248	96 130 226	104 145 249	99 147 246	108 115 223	95 140 235	102 139 241	100 132 232	102 129 231	95 120 215	66 109	94 133 227
Acute nephritis, Uræmia	M	1716	1844	1975	1974	1897	1920	1936	2031	2158	2345	2241	2273	2058	1886	1831
	F	1554	1591	1723	1862	1698	1878	1760	1885	1979	2113	1918	1821	1739	1665	1743
	P	3270	3435	3698	3836	3595	3798	3696	3916	4137	4458	4159	4094	3797	3 551	3574
Chronic Bright's disease,	M	5498	5573	5374	5627	5530	5717	5887	6342	6243	6413	5871	5815	5268	4844	4830
Albuminuria. (For total	F	4584	4869	4688	4877	4822	5014	5207	5342	5532	5455	4892	4631	4297	4167	4195
Nephritis and Bright's	P	10082	10442	10062	10504	10352	10731	11094	11684	11775	11868	10763	10446	9565	9011	9025
disease, see page 10.) Calculus (not biliary)	M	187	198	161	155	159	196	181	195	189	185	189	188	173	183	178
	F	77	80	74	86	80	73	89	73	65	85	81	71	71	66	91
	P	264	278	235	241	239	269	270	268	254	270	270	259	. 244	249	269
Diseases of bladder and of prostate,	M	2403	2203	2256	2203	2189	2514	2372	2370	2500	2723	2697	2891	2791	2880	2814
	F	238	238	249	239	221	257	246	233	261	287	255	261	247	231	239
	P	2641	2441	2505	2442	2410	2771	2618	2603	2761	3010	2952	3152	3038	3111	3053
Other diseases of urinary system	MFP	480 151 631	470 139 609	486 124 610	430 133 563	543 169 712	584 181 765	559 206 765	583 205 788	608 246 854	597 212 809	626 191 817	674 195 869	596 176 772	606 203 809	590 222 812
Ovarian tumour (not malignant).	M F P	375 375	357 357	292 292	307	291 291	314 314	288 288	270 270	303 303	300 300	307 307	284 284	273 273	273 273	309 309
Other diseases of ovary	M F P	46 46	51 51	31 31	33 33	23 23	24 24 24	12 12 12	12 12	18 18	 — 18 18	15 15	8 . 8	11 ,11	- 8 8	11 11
		1	†	1	1	1	1	1		7.	1 7	1	1	4	lione	7

^{*} The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

		(1	100 0.			ON ALK		prior	00 1	. UII.	<i></i>					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Uterine tumour (not malignant).	M F P	353 353	327 327	358 358	293 293	312 312	324 324	326 326	316 316	298 298	328 328	320 320	331 331	308 308	313 313	348 348
Other diseases of uterus and vagina.	M F P	305 305	319 319	287 287	337 337	285 285	360 360	326 326	330 330	342 342	344 344	382 382	358 358	348 348	379 379	422 422
Disorders of menstruation Other diseases of genera-	M F P	39 39	50 50	36 36	33 33	26 26	31 31	20 20	30 30	27 27	23 23	36 36	28 28	37 37 37	30	31 31
tive and mammary organs. (Fortotal diseases of generative and mammary organs, see page	M F P	62 18 80	48 10 58	41 14 55	50 12 62	66 13 79	70 21 91	79 20 99	88 29 117	122 17 139	96 23 119	78 18 96	105 28 133	68 24 92	89 27 116	100 34 134
Abortion, Miscarriage	M F P	143 143	102 102	83 83	85 85	78 78	89 89	118 118	119 119	125 125	125 125	106 106	119 119	105 105	121 121	111 111
Puerperal mania	M F P	 68 68	70 70	57 57	42 42	48 48	46 46	30 30	28 28	40 40	34 34	27 27	19 19	25 25	37 37	40 40
Puerperal convulsions	M F P	438 438	449 449	426 426	462 462	439 439	457 457	457 457	535 535	461 461	430 430	455 455	389 389	 388 388	420 420	547 547
Placenta prævia, Flooding	M F P	618 618	608 608	560 560	574 574	612 612	557 557	610 610	616 616	595 595	556 556	526 526	418 418	375 375	 423 423	594 594
Other accidents of preg- nancy and childbirth. (For total non-septic dis- eases of pregnancy and childbirth, and for total including septic diseases, see page 10)	M F P	850 850	826 826	840 840	787 787	740 740	748 748	797 797	789 789	 819 819	 798 798	771 771	570 570	 564 564		856 856
Caries, Necrosis	M F P	262 198 460	205 177 382	198 150 348	106 . 81 187	43 23 66										ı
Arthritis, Periostitis	M F P	111 92 203	139 110 249	164 88 252	154 102 256	128 105 233	400 287 687	422 293 715	437 304 741	475 311 786	460 313 773	469 310 779	494 327 821	425 291 716	510 358 868	484 366 850
Other diseases of locomotor system.	M F P	205 186 391	149 105 254	147 116 263	174 127 301	203 147 350										ı
Ulcer, Bed-sore	M F P	157 305 462	144 341 485	129 307 436	152 278 430	149 310 459	145 269 414	144 280 424	149 283 432	194 350 544	178 334 512	135 284 419	166 310 476	135 235 370	114 235 349	124 225 349
Eczema	M F P	195 103 298	164 123 287	169 117 286	141 107 248	138 107 245	168 101 269	152 93 245	149 84 233	152 90 242	145 76 221	135 84 219	85 70 155	95 64 159	119 59 178	121 63 184
Pemphigus	M F P	134 110 244	123 100 223	135 114 249	113 101 214	113 91 204	66 66 132	68 52 120	72 70 142	77 69 146	61 52 113	87 73 160	68 60 128	52 53 105	73 54 127	72 55 127
Other diseases of the skin	M F P	110 101 211	129 122 251	111 108 219	111 124 235	113 120 233	124 145 269	124 128 252	137 150 287	164 167 331	153 147 300	138 162 300	132 167 299	134 118 252	133 127 260	175 161 336
Other specified diseases	M F P	_	_		3 2 5			-		_		_		_		=
Atrophy, Debility	M F P	8902 6998 15900	8340 6267 14607	8460 6460 14920	7872 6107 13979	7359 5686 13045	7818 6098 13916	6258 4644 10902	6683 4976 11659	6151 4475 10626	5626 4317 9943	5063 3596 8659	4223 3273 7496	3848 3002 6850	3934 2830 6764	4660 3191 7851
Old age	M F P	14210 18998 33208	13917 19001 32918	14058 18837 32895	14497 19478 33975	13438 18233 31671	14483 19388 33871	13275 18163 31438	12755 17046 29801	12327 16702 29029	13211 18494 31705	13026 17679 30705	12930 17016 29946	11427 15209 26636	12432 17345 29777	10382 14738 25120
Dropsy, Ascites, Anasarca	M F P	36 46 82	60 65 125	36 39 75	23 41 64	16 24 40	24 38 62	18 23 41	13 23 36	8 26 34	14 24 38	18 23 41	17 19 36	9 17 26	11 11 22	5 9 14
Tumour	M F P	28 40 68	33 60 //93	32 52 84	41 56 97	28 48 76	52 68 120	71 72 143	52 81 133	88 88 176	87 114 201	88 106 194	84 90 174	93 86 179	95 97 192	82 109 191
Abscess	M F P	140 132 272	151 142 293	208 170 378	137 129 266	131 108 239	119 101 220	154 112 266	157 111 268	169 151 320	203 175 378	174 150 324	196 121 317	132 102 234	172 132 304	187 133 320

^{*} The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only.

Table 9.—England and Wales.—Deaths from Various Causes at All Ages, 1906-1920.—Males, Females, and Persons—continued.

Causes of Death.	16.* 1917.* 1918.* 1919.	1920.
morrhage	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	29 35 64
den death (cause un-	$egin{array}{c c c c} 2 & 1 & 2 & 2 \\ 1 & 3 & 2 & 4 \\ 3 & 4 & 4 & 6 \\ \hline \end{array}$	4 2 6
er ill-defined oauses	227	167 119 286
ses not specified. (For tal causes ill-defined or ot specified, see page 0).	71 89 125 124 51 58 44 50 22 147 169 174	63 39 102
elent Deaths:—		
n mines and quarries	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	967 1 968
Tehicles and horses	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2847 686 3533
hips, boats, and docks (not drowning).	$egin{array}{c ccccccccccccccccccccccccccccccccccc$	300 - 300
Building operations	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\frac{232}{232}$
Machinery	289 320 325 269 23 12 38 21 312 332 363 290	282 22 304
Veapons and implements	$egin{array}{c cccc} 171 & 139 & 155 & 127 \\ 17 & 16 & 22 & 15 \\ 188 & 155 & 177 & 142 \\ \hline \end{array}$	106 18 124
Burns and scalds	212 1184 1170 895 197 1713 1378 1290 709 2897 2548 2185	830 1084 1914
Poisons,poisonous vapours	182 203 184 160 112 117 104 101 294 320 238 261	173 90 263
Prowning	343 2015 1704 1537 459 363 402 341 302 2378 2106 1878	1520 358 1878
Suffocation	508 515 385 383 420 394 341 286 923 909 726 669	423 336 759
Falls	683 1471 1260 1301 544 1343 1108 1164 227 2814 2368 2465	1321 1206 2527
Weather agencies	248 222 124 131 76 65 32 59 324 287 156 190	68 24 92
Otherwise or not stated	689 712 761 687 252 261 255 284 941 973 1016 971	714 256 970
Sattle	909 3585 4290 695 142 215 93 — 051 3800 4383 695	229 - 229
Homicide	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	142 146 288
Suicide	063 1740 1845 2340 792 755 920 1008 855 2495 2765 3348	2427 998 3425
Execution. (For total riolent deaths, see page 10).	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	21 21
Poisons, poisonous vapours Drowning	10	0

^{*} The deaths here shown include those of non-civilians, as in other years. The corresponding rates, however, relate to civilians only. (2912)

TABLE 10.—ENGLAND AND WALES.—CRUDE ANNUAL DEATH-RATES FROM VARIOUS CAUSES AT ALL AGES TO A MILLION LIVING, 1906-1920.—MALES, FEMALES, AND PERSONS.

(List of Causes as in use prior to 1911. The rates for the years 1911-20 are subject to slight revision when revised estimates of population

Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡	1919.	1920
All Causes	M F P	16512 14495 15470	14229	15805 13867 14804	13821	14385 12674 13502	15569 13662 14585	14181 12566 13347	14780 12872 13795	14955 13068 13981	17732 13936 15653	16884 12437 14371	17767 12061 14445	21098 15086 17560		13413 11456 12388
PRINCIPAL SUM- MARIZED HEADINGS.									-							
Small-pox	M F P	I	0 0	0 0	0 I	0 I	I	0 0	0 0	0 0	0 0	0 0	- 0	0 0	1 1 1	I
Diarrheal diseases (104 and 105, 1911 list approx.)*	M	1265	559	848	550	575	1421	358	796	716	680	519	497	467	338	362
	F	1057	440	685	439	445	1162	271	615	548	459	337	3°5	273	233	251
	P	1158	492	763	493	507	1286	313	704	629	559	415	385	354	283	303
Venereal diseases	M	57	58	56	57	56	60	63	68	70	68	76	86	82	65	65
	F	45	40	43	40	38	44	42	48	49	42	41	46	43	39	45
	P	51	49	49	49	47	52	52	58	59	54	56	62	59	51	55
Puerperal septic diseases	M F P	93 48	82 41	77 39	78 40	69 36	72 37	68 35	62 32	76 39	66 35	58 33	47 27	46 27	6 ₂ 33	92 47
Pneumonia (all forms)	M	1422	1574	1392	1502	1302	1234	1208	1214	1284	1687	1381	1582	2118	1283	1209
	F	1026	1147	997	1114	932	864	854	853	899	1087	830	8 2 9	1335	870	794
	P	1217	1353	1188	1301	1110	1043	1026	1028	1085	1359	1070	1144	1657	1063	991
Septicæmia, pyæmia	M	21	22	20	17	14	17	18	16	20	20	16	16	17	16	21
	F	17	13	12	11	10	9	10	9	10	10	9	7	8	8	12
	P	19	18	16	13	11	13	14	13	15	15	12	11	12	12	17
Phthisis (28 and 29Å, 1911 list)	M F P	1364 964 1157	1349 959 1148	1318 941 1123	1280 913 1091	1186 855 1015	1233 900 1061	1199 855 1021	1163 825 989	1197 860 1022	1410 910 1136	1468 916 1156	1587 971 1228	1692 1065 1323	853 978	997 757 872
Tuberculosis (all forms)	M	1895	1857	1834	1762	1644	1669	1575	1561	1570	1851	1912	2072	2153	1429	1278
	F	1430	1390	1371	1323	1237	1277	1181	1154	1163	1235	1234	1303	1373	1108	996
	P	1654	1617	1595	1537	1434	1467	1372	1352	1360	1514	1529	1624	1692	1257	1131
Cancer (all forms)	M	798	787	818	833	856	891	917	955	971	1076	1163	1263	1280	1090	1097
	F	1038	1035	1036	1082	1070	1086	1122	1164	1161	1158	1168	1173	1175	1194	1219
	P	922	915	931	962	967	992	1023	1064	1069	1121	1166	1210	1218	1145	1161
Diseases of nervous system (excluding cerebral hæmorrhage, apoplexy hemiplegia)	M F P	1183 890 1032	1095 855 971	1085 820 947	782 908	961 730 841	958 718 837	858 638 745	859 652 753	850 631 737	973 644 789	968 585 751	1031 572 763	981 543 723	716 489 594	666 488 574
Diseases of heart	M	1407	1445	1407	1405	1348	1346	1391	1454	1453	1819	1866	191 3	1827	1536	1409
	F	1436	1490	1431	1467	1373	1389	1460	1478	1526	1640	1585	1489	1393	1496	1415
	P	1420	1468	1418	1437	1361	1367	1426	1466	1490	1721	1706	1666	1580	1514	1413
Diseases of blood vessels (including cerebral hæmorrhage, apoplexy, hemiplegia)	M F P	858 892 874	883 901 893	887 894 890	914 925 919	882 890 886	931 951 943	992 995 993	1048 1032 1040	1084 1070 1078	1269 1106 1180	1312 1050 1163	1442 1057 1219	1352 1005 1149	1173 1094 1132	1120 1073 1097
Diseases of respiratory sys-	M	1313	1481	1354	1392	1215	1246	1312	1309	1315	1822	1664	1774	1748	1509	1256
tem (including croup but	F	1214	1403	1274	1362	1101	1152	1234	1184	1230	1501	1253	1191	1174	1310	1069
excluding pneumonia)	P	1263	1440	1312	1375	1156	1198	1271	1243	1270	1648	1431	1435	1410	1402	1156
Diseases of liver and gall bladder	M F P	180 170 175	174 167 170	165 152 158	168 143 155	149 138 143	148 144 146	147 138 142	153 145 149	159 147 153	162 132 146	154 111 130	137 87 108	73 89	89 76 81	95 82 87
Diseases of digestive system †	M	914	800	846	814	791	980	740	891	900	952	906	895	853	678	730
	F	826	741	773	716	712	868	644	764	775	736	659	619	586	548	573
	P	870	769	807	763	750	921	688	828	835	833	766	735	697	609	646
Nephritis and Bright's disease	M	434	443	432	443	429	437	444	473	470	533	522	546	506	39 2	372
	F	346	361	353	369	353	369	369	383	394	391	348	329	306	297	301
	P	389	400	391	404	389	402	405	426	431	455	423	419	388	341	335
Diseases of generative and mammary organs	M	4	3	2	3	4	4	4	5	7	6	5	7	5	5	6
	F	64	63	57	56	51	57	52	53	53	53	56	51	52	52	60
	P	34	32	30	31	29	33	30	29	30	32	33	34	31	30	33
Diseases of pregnancy and childbirth (not septic)	M F P	120 62	— 115 60	 108 56	 106 54			- 106 56		— 107 54	101	95 54	77 46	74 44	- 83 43	— 109 58
All diseases of pregnancy and childbirth	M F P	213 110	— 197 101	185 95	184 94	173 89	173 89	- 174 91	- 172 90	183 93	167 91	153 87	124 73	120 71	145 76	201 105
Causes ill-defined or not specified	M F P	1440 1500 1475	1,875 1,447 1,415	1379 1430 1413	1348 1432 1391	1243 1326 1288	1307 1389 1348	1140 1240 1188	1128 1199 1161	1062 1136 1103	1215 1207 1211	1238 1112 1171	1261 1057 1134	945 1029	986 1057 1027	871 931 905
Viclent deaths	M	823	816	822	773	759	826	788	780	865	853	890	876	829	764	705
	F	332	329	336	324	305	322	316	314	312	326	316	307	276	275	265
	P	571	565	572	543	522	565	545	538	581	564	567	549	502	503	474

^{*} See note to Diarrhœa due to Food.

† Including some of the headings classed under Diarrhœal Diseases above, viz.:—Ulceration of intestines, Enteritis (not epidemic), and Gastro-enteritis.

‡ Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

			(23100	01 0		000 22	01.00	Prio	_ 00	1011	*/					
Causes	s of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.†	1918.†	1919.	1920.
	TAILED ADINGS.																
1132	Vaccinated	M F P	_	0		0	0	0	0 0	-00	-00	0 0	0	0	0	0	0,00
Small-pox (For total Small-pox, see page	Not Vacci-	M F	0	000	_	0 0 0	000	. 0	. 0	. 0	0 0	0 0	0 0		-00	. 1	0 1
20).	Doubtful	M F P	0 1	0 0	0		0 0	0	_		0	- 0	0 0 0	discussion of the same of the		0 0	0
low-pox ar of vaccina	nd other effects	M F P	I	0 0 0	0 0 0	0 0	0 0	I 0	0	0 0	. 0	0	0 0	0	0 0	0 0	I
Chicken-pox	·	M F P	4 2 3	4 3 3	3 3 3	3 2 3	3 2 3	2 2 2	2 2 2	2 2 2	3 3 3	2 3 3	2 2 2	3 2 2	2 2 2	2 I I	2 2 2
Measles (Mo	orbilli)	M F P	286 265 275	392 337 364	243 213 228	377 336 356	249 216 232	392 335 363	377 329 352	314 269 291	263 233 247	530 406 462	187 129 155	384 253 308	365 236 289	106 88 96	210 174 191
Jerman me	asles ·	M F P	. I I	I. I	I I I	I I I	0 0	I	I I I	I I I	I	2 2 2	3 2 2	4 2 3	2 I 2	I I I	I
scarlet feve	r	M F P	108 95 101	98 88 93	82 79 80	97 85 91	68 64 66	54 51 52	56 54 55	60 55 57	78 76 77	71 61 66	44 35 39	26 19 22	33 26 29	33 33 33	39 37 38
Typhus		M F P	: 0	I	0 0 0	I 0 0	0	0 0	0 0	0	0	0 0	0	- o	. 0	0	=
Plague	***	M F P	<u>-</u>	_	0 0	=	0 0		0	_	0	_	0	- 0	. 0	0-0	0 0
Relapsing f	ever	M F P	0	- 0 0	0 0		0 0		_		- 0	0 0	-0	_		-0	-0
Influenza		M F P	188 180 184	264 269 267	285 290 288	251 256 254	188 176 182	127 113 120	152 142 147	190 160 174	173 150 161	319 271 293	278 230 251	257 182 213	3,359 2,967 3,128	1,350 1,101 1,217	314 255 283
Whooping c	ough	M F P	224 259 242	268 321 296	255 304 280	183 221 203	223 267 246	195 237 217	211 248 230	136 161 149	20I 233 218	231 230 230	178 174 176	135 133 134	319 280 296	67 74 71	110 123 117
Mumps	*** *** ***	M F P	3 3 3	3 4 3	3 4 3	3 3 3	3 3 3	3 3 3	I	2 I 2	3 3 3	2 2	3 2 2	2 1 2	2 2 2	2 · I	2 I I
Diphtheria	890 B00 407	M F P	177 179 178	166 164 165	160 156 158	147 148 148	117 122 120	139 132 135	119 117 118	12I 12I 12I	161 155 158	177 155 165	172 140 154	154 116 132	166 126 142	137 129 133	150 149 150
Cerebro-spin	nal fever	M F P	2 2 2	6 3 5	4 3 3	4 4	4 3 4	5 3 4	5 3 4	5 4 4	6 4 5	46 32 39	26 19 22	33 22 27	19 12 15	21 11 16	13 9 11
Pyrexia (or	rigin uncertain)	M F P	I	I	. I I	0 0	0	0	0	0 0	0 0	0 0	000	0 0	0 0	0 0	0
Enteric feve	er	M F P	75 92	82 54 68	95 57 75	74 48 60	60 46 53	81 53 67	52 36 44	51 32 41	57 36 46	43 29 35	37 25 30	33 24 28	29 25 26	18 13 16	16 12 14
: Asiatic ch ol	lera	M F P		_		-0			_	_				arrand			
D	ue to food*	MF	10	7 5 6	9 8 8	9 7 8	8 6	?	?	. ?	?	?	?	?	???	? ? ?	?

^{*} From 1911 onwards the deaths are included under Infective enteritis, Epidemic diarrhœa.
† Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

t of Causes as in use prior to 1911.)
07. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915.‡ 1916.‡ 1917.‡ 1918.‡ 1919. 1920.
64 320 153 172 648 81 281 247 219 129 121 113 78 77 29 260 123 132 529 63 226 191 144 87 74 67 57 53 46 289 137 151 586 72 253 218 178 105 94 86 67 64
66 245 153 152 365 76 192 158 145 117 109 99 63 63 31 196 126 120 304 64 150 126 101 77 71 61 47 46 48 220 139 135 333 70 171 141 121 94 87 77 55 54
7 8 7 7 8 5 6 7 12 16 33 32 16 9 5 7 7 7 8 5 6 7 12 19 18 8 5 7 7 7 7 7 8 5 6 7 13 13 13 25 24 12 7
10 8 10 9 9 8 8 9 7 8 9 9 7 6 3 2 3 2 2 2 2 2 1 2 2 2 2 2 7 5 6 6 6 5 5 5 4 4 5 4 4
4 3 4 3 3 3 3 3 3 2 6 6 6 15 13 0 0 1 0 0 0 0 0 0 1 0 0 0 1 2 2 2 1 2 2 2 1 3 3 7 7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
57 55 56 55 60 62 67 69 67 75 85 81 64 64 64 64 88 48 48 48 48 51 51 51 57 58 53 55 61 58 50 54
I I
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
5 5 4 3 4 3 3 3 3 3 3 2 2 3 3
12
13 15 15 14 15 17 16 18 14 14 15 12 26 32 15 15 15 17 17 17 15 13 13 14 13 21 14 15 15 16 17 16 18 14 13 14 13 19 26
99 178 217 195 267 276 280 310 380 331 385 474 282 298 144 98 129 103 150 155 156 173 212 170 165 263 160 157 15 137 171 147 207 214 216 239 288 240 257 350 217 224
70 604 604 538 509 513 531 560 769 601 687 898 593 575 63 483 516 446 420 441 442 459 557 406 423 606 448 428 64 541 559 490 463 476 485 508 653 491 533 726 516 498
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
05 610 680 569 458 419 403 414 538 449 510 746 408 336 00 416 469 383 294 258 255 267 318 254 241 466 262 209 44 510 571 473 373 336 327 338 418 339 354 581 330 269
12 26 31 25 27 28 24 33 35 26 20 21 21 23 17 22 27 21 26 22 19 28 25 17 15 14 15 21 10 24 29 23 27 25 22 30 30 21 17 17 18 22
6 15 12 10 12 14 13 16 16 13 13 13 14 18 9 9 9 7 7 8 7 8 8 8 7 6 6 7 10 12 12 10 11 10 12 12 10 9 9 10 14
6 5 5 5 4 5 4 3 3 3 4 2 2 3 5 4 3 3 3 3 4 2 3 3 3 3 4 2 3 3 3 3 3 3 3

^{*} Including deaths from Diarrhoa due to food from 1911 onwards.
† From 1911 onwards, deaths from Epidemic pneumonia are included under Lobar pneumonia.
‡ Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

	(1	JISU C	л Са	uses	as III	use	prio	r to	1911	•)					
Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.†	1916.†	1917.†	1918.†	1919.	1920.
M F P	31 18 24	28 17 22	26 14 20	29 18 23	24 15 19	25 15 20	25 14 19	24 15 19	29 17 23	31 16 23	27 15 21	3I 14 2I	33 15 22	31 16 23	33 18 25
M F P	I I I	I I I	I I I	I	0 0	_	0	· 0 0	-00	0 0	0	-00			
M F P	8 5 6	8 4 6	8 4 6	9 5 7	8 3 6	9 4 6	6 3 4	8 4 6	8 4 6	8 4 6	6 3 5	6 3 4	7 2 4	6 3 4	7 3 5
M F P	651 427 535	673 45° 558	691 465 574	707 467 583	693 476 581	762 532 643	799 556 673	810 558 680	847 597 718	1001 641 804	1091 661 848	1185 718 913	1309 808 1014	896 673 777	815 608 707
M F P	713 537 622	676 509 590	627 476 549	573 446 508	493 379 434	471 368 418	400 299 348	353 267 309	350 263 304	409 269 332	377 255 308	402 253 315	383 257 309	224 180 201	182 149 165
M F P	188 168 178	184 156 170	180 155 167	172 154 163	167 140 153	155 136 145	146 129 137	151 124 137	139 114 126	171 131 149	168 122 142	177 124 146	160 106 128	110 92 100	105 86 95
M F P	116 109 H2	106 97 102	113 102 108	107 92 99	105 94 99	98 - 88 - 93	78 72 75	92 81 87	84 76 80	101 78 89	96 82 88	108 79 91	102 74 85	60 59 59	52 54 53
M F P	40 33 36	32 24 28	33 24 28	28 21 25	24 20 22	24 20 22	15 13 14	19 13 16	16 12 14	16 10 13	16 9 12	16 9 12	13 7 9	7 5 6	6 5 5
M F P	1 3 2	3 2	1 2 2	3 2	I 2 2	1 2 2	1 2 2	I 2 I	1 2 1	I	2 2 2	3 3	3 2	2 3 2	1 3 2
M F P	62 44 53	57 42 49	58 36 46	62 44 53	72 51 61	51 41 46	50 34 42	48 38 43	49 32 40	53 36 44	63 35 47	70 39 52	72 45 56	53 38 45	51 33 42
M F P	122 108 115	126 108 117	130 111 120	95 103	88 74 81	107 90 98	86 76 81	87 71 79	84 67 77	99 68 82	99 67 81	78 92	73 89	77 58 67	66 58 62
M F P	2 I I	I	0 I	· I.	. I	0	. 0	0 0	0 0	0	0 1	0 0	0 0	0 0	0 0
M F P	7 9	8 6 7	8 6 7	7 6 6	6 4 5	8 6 7	5 5 5	7 5 6	6 4 5	5 4 5	5 3 4	5 3 4	4 2 3	4 2 3	3 3 3
M F P	I	I O I	I 0 0	I	1 0 1	I o I	I	0 I	O	2 I I	I	I	.I 0 0	0	0 0
M F P	2 I I	I	ı	2 I I	I	ı	I	I	I	I	I	I	ı	0 1	I
M F P	81 53 66	79 49 63	65 45 55	58 37 47	50 34 42	57 34 45	55 36 45	62 42 52	64 43 53	53 35 43	40 21 29	26 14 19	17 5 10	17 5 10	24 7 15
M F P	0 0	0 0	0 0	0 I I	0 0	0 0	0 0	0 0	0 0	I	1 0 1	0 0	0 0	0 0 0	0 0
M F P	4 0 2	5 0 3	6 0 3	5 0 3	5 0 2	6 0	6	5 0 2	-4-2	4 2	4 0 2	3 0 1	3 0		3 0 2
M F P		0				0	0	_	0	0	2 2	I 2	0 0	0	_ 0
	- °	-0	-0	-0			0		0	0	2	I	0	0	0
M F P	66 64 65	58 59 58	51 51 51	56 55 56	46 48 47	52 57 54	52 56 54	47 49 48	54 57 56	62 58 60	56 52 53	40	40	40 42 41	54 58 56
M F P	11 8	11 13 12	011	9	8 10 9	? ? ?	? ?	? ?	?	? ?	? ?	??	? ? ?	? ? ?	???
	M FP MFP MFP MFP MFP MFP MFP MFP MFP MFP	Sex. 1906. M 31 FF 18 P 24 M 1 FF 1 M 8 FF 557 P 6 M 651 FF 427 P 535 M 713 FF 537 P 622 M 188 FF 168 P 109 P 112 M 40 FF 33 P 36 M 1 16 FF 109 P 112 M 40 FF 33 P 36 M 1 17 FF 108 P 11 FF 1 M 22 FF 108 P 11 FF 1 M 21 FF 1 M 21 FF 1 M 22 FF 1 M 21 FF 1 M 22 FF 1 M 21 FF 1 M 31 FF 7 P 9 M 1 FF 1 M 66 M 0 FF 0 O M 66 FF 0 O M 67 O M 68 FF 0 O M 6	Sex. 1906. 1907. M 31 28 17 P 24 22 M 1 1 1 1	Sex. 1906. 1907. 1908. M 31 28 26 F 18 17 14 P 24 22 20 M 1 1 1 1 M 8 8 8 8 8 F 5 5 4 4 P 6 6 6 6 M 651 673 691 F 427 450 405 F 535 558 574 M 713 676 627 F 537 509 476 P 622 590 549 M 188 184 180 F 168 156 155 P 178 170 167 M 116 106 113 F 109 97 102 P 112 102 108 M 40 32 33 F 33 24 24 P 36 28 28 M 1 2 1 F 3 3 3 24 P 36 28 28 M 1 2 1 F 3 3 3 24 P 36 28 28 M 1 2 1 F 3 3 3 24 P 36 28 28 M 1 2 1 F 3 3 3 24 P 36 65 F 444 42 36 P 53 49 46 M 122 126 130 F 108 108 111 P 115 117 120 M 2 1 1 M 11 8 8 8 F 7 6 6 6 P 9 7 7 M 1 1 1 1 M 2 1 1 M 2 1 1 M 2 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 2 1 1 F 1 1 0 P 1 1 1 M 51 8 8 F 7 6 6 6 P 9 7 7 M 1 1 1 1 F 1 1 0 P 1 1 1 1 M 81 79 65 F 53 49 45 P 66 63 55 M 0 0 0 0 P 0 0 0 M 2 1 1 F 1 1 1 M 51 79 65 F 53 49 45 P 66 63 55 M 0 0 0 0 P 0 0 0 M 4 5 66 F 0 0 0 P 0 0 0 M 4 5 65 F 0 0 0 0 P 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 M 4 5 5 55 M 0 0 0 0 P 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 M 4 5 5 55 M 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 6 F 0 0 0 0 P 0 0 0 0 M 4 5 5 7 M 6 6 58 51 M 7 11 13 11 M 13 11 M 13 11 M 14 15 15 M 15 11 M 15 15 M	Sex. 1906. 1907. 1908. 1909. M 31 28 26 29 F 18 17 14 18 P 24 22 20 23 M I I I I I P 1 I I I I P 1 I I I I M 8 8 8 9 9 F 5 4 4 5 6 6 7 M 651 673 691 707 708 707 708 707 708 708 708 708 708 708 708	Sex. 1906. 1907. 1908. 1909. 1910. M 31 28 26 29 24 F 18 17 14 18 15 P 24 22 20 23 19 M I I I I I O F 1 1 I I O O A M 8 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 9 8 8 7 6 693 7 7 6 9 8 8 7 7 6 9 8 8 8 9 8 8 8	Sex. 1906. 1907. 1908. 1909. 1910. 1911. M 31 28 26 20 24 25 F 18 17 14 18 15 15 P 24 22 20 23 19 20 M 1 1 1 1 1 0	Sex. 1906. 1907. 1908. 1909. 1910. 1911. 1912. M 31 28 26 29 24 25 25 14 P 18 17 14 18 15 15 14 P 24 22 20 23 19 20 19 M 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Sex. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1918. M 31 28 26 20 20 24 25 25 24 15 19 19 24 22 20 23 19 20 19 19 19 19 19 19 19 19 19 19 19 19 19	Sex. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914.	M	Sex. 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1916 1917 1917 1917 1918	Sex. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1913. 1914. 1915.† 1916.† 1917.†	Sex. 1906. 1907. 1908. 1909. 1910. 1911. 1912. 1918. 1914. 1915. 1916. 1917. 1918.	Sex. 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919

^{*} Included under Valvular disease, Endocarditis (not infective) from 1911 onwards. † Based upon civilian deaths and civilian population,

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

			17186	OI OE	iuses	222 11	ı use	prio	1 10	1011)					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920
Chronic rheumatism	M F P	9 14 11	10 15 13	11 14 13	10 15 12	8 12 10	9 13 11	10	10 12 11	10 13 11	12 15 14	14 17 15	15 13 14	13 14 13	11 13 12	9 12
Rheumatoid arthritis, Rheumatic gout.	M	16	18	14	17	17	18	18	18	18	26	25	29	28	24	22
	F	39	38	39	43	40	42	44	47	47	53	55	52	57	58	56
	P	28	28	27	31	29	30	32	33	33	41	42	43	45	42	40
Gout	M	22	22	20	19	18	19	16	17	16	19	18	18	14	12	10
	F	5	5	5	4	4	3	4	4	3	5	3	3	2	2	1
	P	13	13	12	11	11	11	10	10	10	11	10	9	7	6	5
Carcinoma	M	419	411	440	455	483	521	564	592	615	678	729	810	814	723	761
	F	575	598	601	641	647	667	719	773	775	770	781	774	793	826	886
	P	5 00	508	523	551	568	597	644	686	698	728	759	789	802	778	8 26
Sarcoma	M	59	62	62	63	64	70	67	72	68	74	73	78	81	71	74
	F	51	45	46	49	52	49	52	53	53	50	48	48	48	53	48
	P	55	53	54	56	58	59	59	62	60	61	59	61	62	61	60
Cancer, Malignant disease (not otherwise defined). (For Cancer (all forms), see page 20).	M F P	320 412 367	314 392 354	316 389 354	315 392 355	309 371 341	300 370 336	286 351 320	291 338 316	288 333 311	324 338 332	361 339 348	375 351 360	385 334 354	296 315 306	262 285 275
Rickets	M	47	42	41	39	36	31	25	32	30	33	34	34	28	16	17
	F	34	31	27	25	24	23	17	20	20	17	20	20	17	10	10
	P	40	36	34	32	30	27	21	26	25	24	26	26	22	13	14
Purpura	M F P	7 8 7	9 9	9 8	9 8 9	8 8 8	9 8 9	7 10 8	10 . 7 . 9	9 9	10	8 9 8	11 8 9	9 7 8	7 6 7	6 7 7
Hæmophilia, Hæmorrhagie diathesis.	M F P	3 2 2	3 3 3	3 1 2	3 2 3	4 I 2	4 2 3	4 2 3	4 2 3	4 2 3	5 2 3	4 2 3	4 2 3	3 I 2	3 2 2	4 I 2
Anæmia, Leucocythæmia	M	54	60	57	58	64	59	62	65	69	82	83	87	82	69	74
	F	65	66	66	67	71	70	73	75	83	86	85	84	69	80	81
	P	60	63	62	63	68	65	68	70	76	84	85	85	74	75	78
Diabetes mellitus	M F P	105 91 97	104 91 97	108 97 103	111 98 104	114 106 110	103	117 105 111	120 116 118	126 118 122	142 120 130	150 114 130	133 96 112	126 90 105	110	98 101
Premature birth	M	648	608	621	596	567	568	548	553	544	545	551	509	539	4 ⁸ 9	542
	F	468	447	447	437	420	416	395	416	399	347	324	284	290	336	385
	P	555	525	531	514	491	489	469	482	469	436	423	378	392	408	460
Congenital hydrocephalus	M F P	13 9 11	11 8 9	13 9	7 9	10 7 8	10 8 9	10 6 8	12 7 10	13 7 10	13 8 10	13 7	13 7 10	13 6	9 5 7	10 7 8
Other congenital defects	M	155	152	156	147	147	141	140	151	144	158	162	145	134	119	154
	F	118	110	114	114	106	106	101	107	107	102	98	87	75	81	112
	P	136	130	135	130	125	123	120	128	125	128	126	111	99	99	132
Injury at birth	M	31	29	34	33	28	30	32	36	36	35	36	34	28	28	4I
	F	19	18	20	21	20	21	19	23	21	19	19	15	14	15	22
	P	25	24	27	27	24	25	26	29	28	26	26	23	20	21	3I
Atelectasis	M	52	55	54	51	50	49	49	53	51	51	48	44	4I	39	49
	F	34	36	38	35	37	34	32	32	32	27	26	23	2I	23	32
	P	42	45	45	43	43	41	40	42	41	38	36	32	29	31	40
Want of breast milk	M F P	26 18 22	26 18 22	26 18 22	22 16 19	17	17 13 15	14 8 11	18 11 15	14 12 13	20 10 14	14 8 10	16 7 11	12 6 8	9 6 7	7 9
Teething	M	72	70	63	58	52	44	38	46	40	54	47	4 ²	38	26	23
	F	55	51	50	42	38	36	30	36	33	36	29	25	25	17	17
	P	63	60	56	50	45	40	34	41	36	44	37	3 ²	30	21	20
Meningitis, Inflammation of brain.	M	199	172	177	169	153	167	126	131	133	146	128	128	126	106	102
	F	152	142	138	133	127	133	102	110	106	105	89	81	81	78	79
	P	175	156	157	151	140	150	114	120	119	124	106	101	100	91	90
Foftening of brain	M	70	69	70	64	62	54	45	41	39	45	4 ²	47	41	29	2 I
	F	61	63	63	56	54	52	43	39	39	39	33	34	30	29	32
	P	65	66	66	60	58	53	44	40	39	41	37	39	35	29	22
General paralysis of insane	M F P	107 32 68	106 31 67	101 28 63	106 30 67	100 27 62	100 23 60	102 24 62	97 21 58	102 22 61	111 22 62	109	126 22 65	111 17 56	78 14 44	71 12 40
Insanity (not puerperal)	M	57	57	55	58	54	61	63	56	55	70	76	106	103	67	53
	F	68	70	68	64	62	76	77	68	73	77	78	83	83	68	70
	P	63	64	62	61	58	69	70	62	64	74	77	93	91	67	62

^{*} Based upon civilian deaths and civilian population,

10. — ENGLAND AND WALES. — CRUDE ANNUAL DEATH-RATES FROM VARIOUS TABLE Causes at All Ages to a Million Living, 1906-1920.—Males, Females, and Persons—continued.

			£4150	01 0	iuscs	. 665 11	ı usc	pric	1 10	1011	•)					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.‡	1916.‡	1917.‡	1918.‡	1919.	1920.
Chorea	M F P	2 7 5	2 7 4	2 5 4	2 7 5	2 6 4	2 5 4	2 6 4	2 6 4	2 7 5	3 6 4	5 3	1 3 2	3 3	1 3 2	3 5 4
Epilepsy	M F P	89 74 81	87 75 81	81 72 76	86 73 79	81 70 75	80 66 73	81 70 76	81 69 75	85 68 76	74 86	115 76 93	143 81 107	139 80 104	85 68 76	64 54 59
Convulsions	M F P	428 306 365	390 280 - 333	386 272 327	344 242 291	307 221 262	290 202 245	252 168 209	257 184 219	232 158 194	26c 159 204	240 131 178	228 122 166	210 109 150	152 97 123	173 115 143
Laryngismus stridulus	M F P	7 9	7 9	14 6 10	9 7 8	7 6 7	8 6 7	7 3 5	8 5 7	9 5 7	5 7	9 4 6	. 5 . 6	6 3 4	4 3 3	5 4 5
Locomotor ataxy	M F P	28 6 16	27 7 17	28 6 17	29 7 17	28 5 16	30 6 18	31 6 18	35 6 20	34 6 19	39 6 21	45 5 23	45 6 22	42 5 20	34 4 18	29 4 16
Paraplegia, Diseases of cord	M F P	67 54 60	61 53 57	65 56 60	67 52 59	67 51 59	64 46 55	57 42 49	53 46 50	59 47 53	68 47 56	72 47 58	71 46 56	74 45 57	62 45 53	54 42 47
Neuritis, Peripheral, Polyneuritis,	M F P	8 18 13	8 19 14	8 15 11	7 15 11	7 14 11	7 16 12	5 13 9	7 14 11	7 14 10	9 12 10	6 9 8	7 6 6	5 4 4	4 4 4	4 5 5
Brain tumour (not specific	M F P	23 20 22	23 21 22	22 20 21	23 21 22	23 22 22	21 17 19	22 20 21	22 22 22	25 24 25	3C 26 28	33 25 28	30 23 26	28 22 24	27 22 24	27 24 25
Other diseases of nervous system. (For total dis- eases of nervous system, see page 20).	M F P	94 85 90	82 80 81	76 71 73	80 75 77	70 65 67	74 70 72	65 64 64	69 62 65	68 62 65	81 66 72	91 64 76	92 60 74	94 61 75	67 54 60	60 52 56
Otitis, Mastoid disease	M F P	39 28 33	36 28 32	34 25 29	38 24 31	33 24 28	34 28 31	33 24 28	38 25 31	37 30 33	40 27 33	38 25 30	36 22 28	31 21 25	36 21 28	38 27 32
Epistaxis, Diseases of nose	M F P	2 1 2	2 2 2	2 2 2	2 2 2	2 2 2	3 4 3	3 2 3	3 3 3	3 3 3	2 2 2	3 2 2	3 2 2	3 2 2	2 2 2	3 2 2
Ophthalmia, Diseases of eye	M F P	2 2 2	2 2 2	· I	2 I 2	1 2 2	3 3 3	2 2 2	2 2 2	3 3 3	3 2 2	3 2 2	4 2 3	3 I 2	4 2 3	3 3 3
Valvular disease, Endocarditis (not infective).*	M F P	432 468 450	444 495 470	448 482 465	455 505 481	446 489 468	475 532 505	545 612 579	586 632 609	600 670 636	745 718 730	790 698 738	842 681 748	822 664 729	695 699 697	668 675 672
Pericarditis	M F P	14 11 12	16 12 14	14 11 12	13 10 12	14 11 12	18 13 15	15 11 13	14 9 12	15 10 12	16 12 14	13 10 11	12 8 10	7 10	9 8 8	8 10
Hypertrophy of heart†	F P	9 5 7	9 4 6	11 5 8	8 5 6	8 3 6	? ? ?	? ? ?	???	???	? ?	? ? ?	? ? ?	? ? ?	? ? ? ?	? ? ? ?
Angina pectoris	M F P	35 18 26	36 18 27	36 17 26	37 18 27	41 16 28	41 19 29	42 19 30	44 19 31	44 21 32	52 21 35	47 17 30	45 17 28	46 14 27	42 17 29	38 17 27
Dilatation of heart†	M F P	93 89 91	104 99 101	98 93 95	103	92 87 89	??	? ? ?	? ?	??	???	? ? ?	??	???	? ? ?	? ?
Fatty degeneration of heart	M F P	63 75 68	67 76 72	67 78 73	62 78 70	66 69 68	70 79 74	79 91 85	85 97 91	82 94 88	93 93 93	86 87 86	83 73 77	65 55 59	60 67 64	58 62 60
Syncope, Heart disease (not specified).† (For total diseases of heart, see page 20).	M F P	761 770 766	769 786 778	733 745 739	727 754 741	681 698 690	742 746 744	710 727 719	725 721 723	712 731 722	913 796 849	930 773 841	931 710 803	881 653 755	730 705 716	634 653 644
Cerebral hæmorrhage, Cerebral embolism.	M F P	422 495 459	441 510 477	464 525 496	467 543 506	463 534 500	470 553 513	494 583 540	519 604 563	531 623 578	624 639 632	641 608 622	705 618 654	655 584 613	558 632 597	538 623 583
Apoplexy, Hemiplegia	M F P	238 275 257	229 263 247	217 246 232	211 245 228	191 221 206	210 245 228	196 231 214	189 210 200	181 209 196	212 222 218	220 200 208	233 193 210	201 178 188	166 178 173	136 154 146
	1			D1	1			o inclu	dod m	der th	e head	ing Va	lynlar	disease	. Endoc	arditis

^{*} For 1911 and subsequent years, deaths from Rheumatism of heart are included under the heading Valvular disease, Endocarditis

⁽not infective).

† For 1911 and subsequent years, deaths from Hypertrophy of heart and Dilatation of heart are included under the heading Syncope Heart disease (not specified).

‡ Based upon civilian deaths and civilian population,

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

		(1	lst (or Ca	uses	as m	use	prio	r to	1911	•)					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Aneurysm	M F P	53 12 32	56 11 33	51 11 30	55 12 33	52 12 31	53 12 32	55 10 31	52 12 32	50 12 31	52 13 31	50 10 28	51 11 28	46 9 24	4I 9 24	44 9 26
Senile gangrene	M F P	47 36 41	47 37 42	47 36 41	49 39 44	44 35 39	4 ² 35 39	40 31 35	41 32 36	40 33 37	49 33 40	52 32 41	50 31 39	45 27 35	40 30 35	3+ 30 32
Embolism, Thrombosis (not cerebral).	M F P	11 15 13	14 16 15	11 15 13	12 15 13	10 12 11	10 14 12	10 13 12	11 13 12	12 15 13	13 12 12	12 10 11	13	9 10	11 9 10	11
Phlebitis	M F P	3 5 4	3 5 4	2 5 4	3 5 4	2 5 4	3 4 4	4 6 5	3 6 4	3 6 5	4 5 5	5 5 5	4 5 5	3 3 3	3 5 4	3 6 5
Varieose veins	M F P	5 3	2 4 3	1 4 2	2 4 3	2 4 3	2 5 4	2 6 4	2 6 4	3 6 5	3 5 4	4 5 4	4 4 4	3 5 4	2 4 3	3 5 4
Other diseases of blood vessels. (For total diseases of blood vessels, see page 20).	M F P	83 49 65	91 55 72	94 52 72	115 62 88	118 67 92	141 83 111	191 115 152	231 149 189	264 166 213	312 177 238	328 180 244	382 185 268	388 190 272	352 227 286	352 235 291
Laryngitis	M F P	35 27 31	38 27 32	30 25 27	33 23 28	28 21 24	31 23 27	27 19 23	26 19 22	28 21 24	34 22 28	30 18 23	29 16 22	26 16 20	20 16 18	21 17 19
Membranous laryngitis (not diphtheritic).	M F P	2 I I	1	ı	I	I 0 I	, I O I	0 0 0	0 0	I 0 I	0 0	0 0 0	0	0 0 0	0 0	0
Croup (not spasmodic nor membranous).	M F P	16 11 13	12 10 11	10 8 9	8 6 7	3 I 2	2 2 2	2 I I	I	I	I	2 I I	0	I	I I	0 0
Other diseases of larynx and trachea,	M F P	2 I 2	I	I I	·I	I	I I I	I I I	I I I	, I I I	III	2 I I	I.	III	ı	I
Bronchitis	M F P	1049 1031 1040	1217 1216 1216	1109	1133 1171 1152	986 941 963	1006 985 995	1072 1069 1070	1082 1026 1053	1074 1061 1067	1526 1317 1412	1390 1102 1227	1482 1046 1228	1477 1026 1211	1285 1160 1218	935 992
Emphysema, Asthma	M F P	55 35 45	62 38 50	58 38 48	64 46 54	56 36 45	63 41 52	69 44 56	70 43 56	74 47 60	105 59 80	91 46 66	99 43 66	99 48 69	84 52 67	66 42 53
Pleurisy	M F P	44 29 37	44 33 38	4 ² 29 35	48 32 40	44 28 36	48 32 39	49 31 40	44 29 36	49 3 ² 40	53 33 42	54 29 40	61 30 43	54 28 39	45 27 35	44 28 35
Fibroid disease of lung	M F P	25 7 15	29 9 19	24 9 16	25 9 16	20 6 13	14 4 9	14 4 9	14 4 9	15 4 9	14 3 8	14 3 . 8	16 2 8	13 3 7	11 4 7	10 2 6
Other diseases of respira- tory system. (For total diseases of respiratory system, see page 20).	M F P	.85 .72 79	. 77 . 68 72	79 70 74	79 73 76	76 67 71	80 64 72	78 65 71	70 61 65	72 63 67	88 65 76	81 53 65	85 53 66	77 51 62	62 49 . 55	57 44 50
Tonsillitis, Quinsy	M F P	12 9 11	12 10 11	12 9 10	13 9 11	.10 8 9	13 11 12	10 10	14 11	17 13 15	16 13 14	13 11 12	12 10 11	13 9 11	17 13 15	14 12 13
Diseases of mouth, pharynx, esophagus (not specific).	M F P	17 16 16	15 15 15	14 15 15	17 15 16	18 17 17	18 13 15	16 14 15	17 15 16	20 18 19	20 15 17	20 15 17	. 18 12 15	19 13 15	15 12 13	17 12 15
Gastric ulcer	M F P	40 61 51	39 63 51	40 57 49	40 57 49	45 57 51	43 54 49	49 52 50	50 48 49	57 53 55	\$8 49 53	61 48 54	64 49 55	71 47 57	58 41 49	64 42 52
Gastritis, Gastrie catarrh	M F P	98 99	95 93 94	96 101 99	93 91 92	93 85 89	91 87 89	80 7+ 77	90 83 87	86 89 88	105 87 95	102 81 90	73 85	92 66 77	69 67 68	78 68 73
Other diseases of stomach, (not malignant).	M F P	18 14 16	17 15 16	16 13 14	15 11 13	19 17 18	18 15 16	20 16 18	19 16 17	21 18 19	21 17 19	23 17 20	18 12 14	18 12 15	14 13 14	14 10 12

^{*} Based upon civilian deaths and civilian population,

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

															_	
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Ulceration of intestines	M F P	21 15 18	28 14 21	27 16 21	28 16 22	3 ² 17 24	32 16 24	37 16 26	39 16 27	41 16 28	39 15 26	40 15 26	39	36 15 24	33 12 22	36 14 24
Enteritis (not epidemic)	M F P	159 133 146	114 99 106	137 116 126	94. 105	94 103	176 149 162	83 66 74	129 101 115	93 107	88 . 100	97 71 82	103 66 81	97 58 74	68 49 58	75 56 65
Gastro-enteritis	M F P	125 102 113	80 62 71	110 89 99	91 73 82	98 76 87	200 164 181	81 62 71	155 122 138	149 122 135	162 111 134	136 87 108	125 79 98	72 93	96 68 81	111 82 96
Appendicitis, Perityphlitis	M F P	77 48 62	69 45 57	73 50 61	75 55 64	77 55 66	91 61 75	75 55 65	78 60 69	85 58 71	81 55 67	86 58 70	85 54 67	79 57 66	74 59 66	77 58 67
Hernia	M F P	44 46 45	42 47 44	38 42 40	41 44 42	37 45 41	40 46 43	40 43 41	44 4 7 46	41 47 44	55 52 53	55 52 53	68 65 66	67 64 65	45 44 45	44 44 44
Intestinal obstruction	M F P	80 74 77	78 70 74	77 74 75	79 69 74	70 70 70	76 72 74	70 67 68	68 64 66	70 63 66	80 66 72	84 59 70	90 67 77	96 74 83	73 64 68	73 62 67
Other diseases of intestines	M F P	8 6	8 8	9 7 8	9 8 8	10 9 10	14 11 12	13 12 12	14 13 14	13 16 14	17 15 16	14 14 14	17 13 15	15 12 13	14 12 13	14 12 13
Peritonitis (not puerpetal)	M F P	24 26 25	18 22 20	20 20 20	16 18 17	13 18	13 20 17	11 14 13	13 16 15	12 16 14	14 15 14	14 15 14	13 13	II	8 13 11	10 13
Cirrhosis of liver	M F P	127 98 112	123 102 112	121 89 104	120 81 100	106 75 90	105 78 91	108	115 80 97	117 82 99	120 70 93	111 54 79	97 38 63	73 28 46	53 25 37	60 27 42
Other diseases of liver and gall bladder. (For total diseases of liver and gall)	M F P	53 72 63	51 65 58	44 63 54	48 62 55	43 63 53	43 66 55	39 59 49	38 65 52	42 65 54	42 62 53	43 57 51	40 49 45	39 45 43	36 51 44	35 55 45
bladder, see page 20). Other diseases of digestive system. (For total diseases of digestive system, (M F P	9 8	11	12 12 12	13 13	7 6 7	7 5 6	7 5 6	8 7 7	8 6 7	7 6 7	7 5 6	6 4 5	5 3 4	5 5	8 6 7
see page 20). Diseases of spleen	MFP	2 I 2	I 2 1	I	I 2 2	I	I	I	I	2 2 2	I	2 I 2	I	I	I	I
Other diseases of lymphatic system.	M F P	14 9 12	14 9 11	14 9	15 9 12	18 10 14	17	18	19 12 15	2I I3 I7	23 12 17	23 12 17	20 12 15	23 11 16	18 10 14	19 12 15
Diseases of thyroid body	M F P	4 24	4 25	5 25 16	4 29 17	6 30 18	5 33 20	5 33 20	7 33 20	5 38 22	7 35 23	7 35 23	7 33 22	9 31 22	7 37 23	5 35 21
Diseases of suprarenal capsules.	M F P	7 6	5 5	6 7 6	6 8	6 7 6	6 8 7	6 8	6 6	5 7 6	6 7 7	6 7 6	7 7 7	6 6	4 6	5 7 6
Acute nephritis, Uræmia	M	103	5 111 89	116	115	110	110	93	115	121 104 112	140 109 123	140 98 116	144 93 114	134 88 107	110 85 96	102 88 95
Chronic Bright's disease, Albuminuria. (Fortotal Nephritis and Bright's	P M F	95 331 258	99 332 272	316 258	328 267	319 261	327 268	334 276 304	358 283 319	349 290 319	393 282 332	382 250 307	402 236 305	372 218 281	282 212 245	270 213 240
disease, see page 20). Calculus (not biliary)	P M F	294	30I I2 4 8	286	296 9 5	289 9 4	297 11 4 7	10 5 7	11 4 7	11 3 7	11 4 8	11 4 7	12	1 1 4	11 3 7	10 5 7
Diseases of bladder and of prostate.	P M F	145	131	133	7 129 13 69	126 12 67	144 14 77	134 13 72	134 12 71	140 14 75	169 15 85	178 13 85	204 13 93	202 I3	168 12 85	157 12 81
Other diseases of urinary system,	M F	29	28	71 29 7	25 7 16	31	33 10 21	32 II 21	33	34 13 23	36	38	45	4I 9 22	35 10 22	33 II 22
Ovarian tumour (not malignant).	P M F	18	20	— — —	17		<u> </u>		- 14 7	16	- 15 8	16	 I4 8	14 8	I.4	16 8
Other diseases of ovary	P M F	3	3	2	9	- I	9	_ 	1 0	- I	- I		-00		-00	. — I
	P	I	* Pag	sed upo	n civili	on dea	ths and	civilia		1			;			·

^{*} Based upon civilian deaths and civilian population.

Table 10.—England and Wales.—Crude Annual Death-rates from Various Causes at All Ages to a Million Living, 1906–1920.—Males, Females, and Persons—continued.

		(-			CEDON	410 11	ı use	Pilo	- 10	4011	-• /					
Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Uterine tumour (not malignant)	M F P	20 10	18 9	20	16	17 9	17 9	17 9	17 9	16 8	17 9	16 9	17 10	16 9	16 9	18
Other diseases of uterus and vagina	M F P	- 17 9	18 9	16 8	18	- 15 8	19	- 17 9	17 9	18 9	18	20 II	18	18 10	19 10	21 11
Disorders of menstruation Other diseases of genera-	M F P	2 I	3 .t		2 I			I I			1 1					
tive and mammary organs. (For total diseases of generative and mammary organs, see page 20).	M F P	4 I 2	3 1 2	2 I 2	3 1 2	4 1 2	4 1 3	4 1 3	5 2 3	7 1 4	6 1 3	5 1 3	7 1 . 4	5 1 3	5 I 3	6 2 4
Abortion, Miscarriage	F P	8 4	6 3	5 2	5 2	4 2	5 2	- 6 3	6 3	7 3	7 4	5 3	6	5 3	6 3	6 3
Puerperal mania	M F P	- 4 2	4 2	3 2		3							I	I		
Puerperal convulsions	M F P	25 13		23 12	25 13	24		24 13	28 15	24 12	22 12	23 13	20 12	20 12		28 15
Placenta prævia, Flooding	M F P	 35 18	34 18	31	- 31 16	33 17	- 30 15	32 17		— 31 16	29 16	 27 15		- 19 11		— 30 16
Other accidents of preg- nancy and childbirth. (For total non-septic di- seases of pregnancy and childbirth, and for total including septic diseases,	M F P	48 25	- 46 24	- 46 24	43 22	40 21	40 21	42 22	42 22	43	41 23	39 22		- 29 17	3 ²	43 23
see page 20). Caries, Necrosis	M F P	16 11 13	12 10 11	12 .8 10	· 6	2 I 2										
Arthritis, Periostitis	M F P	. 7 5 6	8 6 7	10 5 7	9 6 7	7 6 7	23 15 19	24 16 20	25 16 20	27 16 21	27 16 21	29 16 21	33 17 23	28 15 20	30 18 24	27 19 23
Other diseases of locomotor system	M F P	12 10 11	9 6 7	9 6 7	10 7 8	12 8 10										
Ulcer, Bed-sore	M F P	9 17 13	9 19 14	8 17 12	9 15 12	9 17 13	8 14 11	8 15 12	8 15 12	11 18 15	11 17 14	9 15 12	12 16 14	10 12 11	7 12 9	7 11 9
Eczema	M F P	12 6 9	10 .7 8	10 6 8	8 6 7	8 6 7	10 5 7	· 9 5 7	8 4 6	9 5 7	9 4 6	9 4 6	6 4 5	7 3 5	7 3 5	7 3 5
Pemphigus	M F P	8 6 7	· 7 6 6	8 6 7	7 6 6	7 5 6	4 4 4	4 3 3	4 4 4	4 4 4	4 3 3	6 4 5	5 3 4	4 3 3	4 3 3	4 3 3
Other diseases of the skin	M F P	7 6 6	8 7 7	7 6 6	6 7 7	7 6 7	7 8 7	7 7 7 7	8 8 8	9 . 9	9 8 8	9 8 9	9 9	9 6 7	8 .6 7	10 8 9
Other specified diseases	M F P	_	_	_	- 0 0	_		_		_		_	_	=	_	=
Atrophy, Debility	M F P	536 395 463	497 350 421	498 356 424	459 334 395	425 308 364	447 326 385	355 247 299	377 263 318	345 234 291	352 222 282	336 180 254	300 167 214	278 154 207	229 144 185	261 160 209
Old age	M F P	856 1071 970	829 1061 951	835 1040 950	850 1066 959	776 990 890	826 1038 933	754 970 862	723 914 816	688 877 784	826 955 897	866 904 887	917 867 888	829 772 795	724 884 809	580 748 668
Dropsy, Ascites, Anasarca	M F P	2 3 2	4 4 4	2 2 2	I 2 2	I	I 2 2	I	I I I	1 1 0	I	I	1 1	I	I	0 0
Tumour	M F P	2 2 2	73 3	2 3 2	3 3	2 3 2	3 4 3	4 4 4 4	3 4 4	5 5 5	5 6 6	5 5 5	6 5 5	7 4 5	6 5 5	5 6 5
Abscess	M F P	8 7 8	9 8 8	12 '9 11	8 7 8	8 6 7	7 5 6	9 6 7 1	9 6 7	9 8 9	12 9 10	11 8 9	13 6 9	5 7	7 8	10 7 9

^{*} Based upon civilian deaths and civilian population,

Table 10.—England and Wales.—Crude Annual Death-Rates from Various Causes at All Ages to a Million Living, 1906-1920.—Males, Females, and Persons—continued.

(List of Causes as in use prior to 1911.)

Causes of Death.	Sex.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.*	1916.*	1917.*	1918.*	1919.	1920.
Hæmorrhage	M F P	I	I	I	I	2 I I	2 I 2	i	I	2 I I	2 I I	2 I I	2 I 2	2 1 2	2 I 2	2 2 2
Sudden death (cause unascertained).	M F P	I O I	.I 0 I	0 I 0	o I I	0	0 0	. 0 0	0	0 0	0 0	0 0	0 0	0 0	0	0 0
Other ill-defined causes	M F P	28 18 23	25 16 21	24 15 19	23 15 19	23 13 . 18	16 10 13	12 8 10	10 7 9	9 8 9	13 10 11	13 10 11	15 7 11	7 8	11 8	9 6 8
Causes not specified. (For total causes ill-defined or not specified, see page 20).	M F P	. 6 3 5	7 4 5	5 3 4	3 3	6 4 5	5 3 4	4 3 4	4 3 4	4 2 3	4 3	4 3	7 3 4	8 3 4	6 4 6	4 2 3
Violent Deaths:-								60					Ď			
In mines and quarries	F P	65 0 31	65	67 -33	39	75 — 36	85 -41	68	66 - 32	89 — 43	73	78 — 34	87 ————————————————————————————————————	81 0	67 0 31	54 0 26
Vehicles and horses	M F P	128 21 73	131 19 73	125 20 71	112 19 64	115 22 67	131 25 76	134 25 78	150 30 88	156 30 91	189 39 107	188 36 102	167 34 90	159 32 84	162 35 95	159 35 94
Ships, boats, and docks (not drowning).	M F P	I6 0 8	15 0 7	16 0 8	15 0 7	15 0 7	17	19 0 9	0 9	17 0 9	19	, 20 0 9	21 0 9	18 0 7	17 0 8	17 - 8
Building operations	M F P	14	14 -7	- 13 - 6		-6	12 - 6	12 — 6	13		13 — 6	15 -7	14 0 6	15	13 - 6	- 6
Machinery	M F P	14	14 0	13 1 6	12 0 6	11 6	14 1 7	13	14 0 7	11 0 6	19	19 1	22 I IO	23 2 10	16 1 8	16 1 8
Weapons and implements	M F P	6 I 3	5 I 3	5 I 3	6 1	5 1 2	5 1 3	6 1 3	7 1 4	9 1 5	· 8 I 4	7 1 4	6 1 3	7 1 3	7 1 4	6 1 3
Burns and scalds	M F P	65 86 76	66 84 75	63 87 75	64 86 75	57 72 65	60 75 68	55 75 65	53 67 60	52 70 62	66 76 71	76 77 76	78 87 84	78 70 73	52 66 59	46 55 51
Poisons,poisonous vapours	M F P	21 11 16	20 12 16	21 10 16	21 10 16	19 11 14	12 7 10	12 6 9	7 9	7 9	7 9	6 8	13 6 9	12 5 8	9 5 7	10 5 7
Drowning	M F P	119 21 68	112 20 65	121 22 70	105 22 62	108 21 63	128 22 73	116 23 68	113 22 66	118 20 67	124 24 69	135 23 72	124 18 63	108 20 57	89 17 .51	85 18 50
Suffocation	M F P	59 50 55	62 48 55	55 49 52	48 42 45	46 40 42	43 37 40	45 40 43	44. 36 40	45 35 40	37 26 31	33 21 27	36 20 27	28 17 22	22 15 18	24 17 20
Falls	M F P	83 67 75	87 71 79	82 68 75	78 69 74	74 58 66	87 70 78	91 71 81	87 76 81	88 74 81	100 75 86	107 79 91	100 68 82	87 56 69	76 59 67	74 61 67
Weather agencies	M F P	13 5 9	8 2 4	10 3 7	8 3 6	8 2 5	26 11 - 18	3 7	10 3 6	11 4 7	10 2 6	15 4 9	14 3 8	8 2 4	8 3 5	4 I 2
Otherwise or not stated	M F P	52 16 34	51 15 33	54 15 34	48 15 31	51 21 35	44 16 30	44 15 29	38 13 25	39 13 26	52 16 32	43 13 26	47 13 28	51 13 29	40 14 26	40 13 26
Battle	M F P	-0	0	-0	_	-	-0	-0	0	38 2 19	5 7	20 7 13	41 11 23	34 5 17	40	13 -6
Homicide	M F P	8 8	8 7 8	9 9	8 8	8 8	9 7 8	8 9 9	8 10 9	7 8 8	7 7 7	7 7 7	6 7 7	6 6	9 8 8	8 7 8
Suicide	M F P	160 45 101	157	167 51 107	157 49 101	155 48 100	152 50 99	153 48 99	147 49 96	157 48 101	113 48 78	115 41 73	100 38 64	114 47 74	136 51 91	135 51 91
Execution. (For total violent deaths, see page 20).	1	0	ı o		I				- 0	- - 0			-0	-0	_ i	I

^{*} Based upon civilian deaths and civilian population.

Table 11.—England and Wales.—Crude Death-rates among the Population at All Ages from Various Causes, 1920.

nal nbers.		Rate pe	r Million	Living.	nal ibers.	*	Rate per Million Living.				
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Numbers.	Causes of Death,	Males.	Females.	Persons.		
	All Causes	13,413	11,456	12,388	32	Tuberculosis of spinal	22	14	19		
$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	Enteric fever Typhus	16 —	12	14	$\begin{array}{c} 33 \\ 34 \end{array}$	column. Tuberculosis of joints Tuberculosis of other	12 18	7 15	9 16		
9	Relapsing fever A. Relapsing fever	0	_	0		organs. A. Lupus	1	3	2		
4	B. Mediterranean fever Malaria	$\begin{array}{c c} 0 \\ 13 \end{array}$	1	0 7		B. Scrofula	0	0	0		
5	Small-pox	1	1	1		C. Other tuberculosis included under	17	12	14		
6 7	Measles Scarlet fever	$\begin{array}{c c} 210 \\ 39 \end{array}$	$\begin{bmatrix} 174 \\ 37 \end{bmatrix}$	$\begin{array}{c} 191 \\ 38 \end{array}$	35	34. Disseminated tuber-	49	40	4.5		
8	Whooping cough	110	123	117		culosis.	49	40	45		
9	A. Diphtheria B. Membranous	$ \begin{array}{c c} 151 \\ 150 \\ 0 \end{array} $	149 149 0	$ \begin{array}{c} 150 \\ 150 \\ 0 \end{array} $	28-35 36	Tuberculosis (all forms) Rickets, Softening of bones.	1,279	996	1,131 15		
}	laryngitis.		-			A. Rickets	17	10-	14		
10	C. Croup Influenza	$\frac{1}{315}$	$\begin{bmatrix} 0 \\ 255 \end{bmatrix}$	$\begin{bmatrix} 0 \\ 283 \end{bmatrix}$		B. Other forms of bone softening.	1	2	1		
11 12	Miliary fever	~~~	-	-	37	Syphilis	64	44	54		
13	Asiatic cholera Cholera nostras		0	_0	38	Other venereal diseases A. Soft chance	2	2	$\frac{2}{0}$		
14 15	Dysentery	9	5	7		B. Gonococcus infec-	1	1	1		
16	Plague Yellow fever	_0	0	_0		tion. C. Purulent oph-	1	1	1		
17 18	Leprosy Erysipelas	$\begin{bmatrix} 0 \\ 23 \end{bmatrix}$	$\frac{}{21}$	$\begin{array}{c} 0 \\ 22 \end{array}$	39	thalmia.					
19	Other epidemic diseases	5	4	4		Cancer of the buccal cavity.	137	19	75 :		
'	A. Mumps B. German measles	$\begin{array}{c c} 1 \\ 1 \end{array}$	1 1	1 1	40	Cancer of the stomach,	418	333	373		
	C. Varicella D. Other diseases in-	$\begin{bmatrix} \hat{2} \\ 1 \end{bmatrix}$	2	$\begin{bmatrix} \frac{1}{2} \\ 0 \end{bmatrix}$	41	liver, &c. Cancer of the peri-	247	242	245		
20	cluded under 19. Pyæmia, Septicæmia	23	12	18	42	toneum, intestines, and rectum. Cancer of the female		254	133		
	A. Pyæmia	. 3	2	3		genital organs.					
	B. Septicæmia C. Vaccinia	$\begin{bmatrix} 20 \\ 0 \end{bmatrix}$	$\begin{bmatrix} 10 \\ 0 \end{bmatrix}$	$\begin{array}{c c} 15 \\ 0 \end{array}$	43	Cancer of the breast Cancer of the skin	39	228 20	$\begin{array}{c} 120 \\ 29 \end{array}$		
21	Glanders	-,	-		45	Cancer of other or	254	123	186		
23	Anthrax (Splenic fever) Rabies	1	0	_0	39-45	unspecified organs. Cancer (all sites)	1,097	1,219	1,161		
24 25	Tetanus	-6	2	4	46	Other tumours (situa-)	5	6	5		
	A. Actinomycosis	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	1 1	1		tion undefined). A. Angioma	englandes.	0	0		
26	B. Other mycoses Pellagra	0	0	0		B. Adenoma					
27	Beri-beri	0		0		C. Other tumours included under 46.	5	6	5		
28	Pulmonary tuberculosis (not acute).	935	699	811	47 48	Rheumatic fever Chronic rheumatism,	54 41	58 69	56 56		
	A. Pulmonary tuber-	753	550	646	10	Osteo-arthritis, Gout.					
	culosis. B. Phthisis (not de-	182	149	165		A. Chronic rheu-	. 9	12	11		
	fined as tuber-					B. Osteo-arthritis	22	56	40		
29	culous). Acute phthisis, Acute	80	76	78	49	C. Gout Scurvy	10	1 1	5 1		
1	miliary tuber-				50	Diabetes	98	101	100		
	A. Acute phthisis	63	57	60	$\begin{bmatrix} 51 \\ 52 \end{bmatrix}$	Exophthalmic goître Addison's disease	3 5	24	. 14		
	B. Acute miliary tuberculosis.	17	19	18	53	Leucocythæmia, Lym-	25	16	20		
28 & 29	Pulmonary tuberculosis (acute & chronic)	1,015	775	889		phadenoma. A. Leucocythæmia	13	10	11		
30	Tuberculous meningitis	105	86	95		(Leuchæmia). B. Lymphadenoma	12	6	9		
31	Tuberculosis of peri- toneum and intes-	58	59	58	54 55	Anæmia, Chlorosis	61	71	66		
	tines.	1			00	Other general diseases A. Diabetes insipidus	13	11	. 12		
	A. Tabes mesenterica B. Other peritoneal	52	54	5 53		B. Purpura	6 4	7	7		
	and intestinal	02	0.1			D. Other diseases in-	2	2	2 2		
	tubercle.		1			cluded under 55.					

Table 11.—England and Wales.—Crude Death-rates among the Population at All Ages from Various Causes, 1920—continued.

nal ibers.		Rate per	Million	Living.	nal 1 bers.	n bers.		Rate per Million Living.			
Atio	Causes of Death.		es d	o,	atio	Causes of Death.		s. S.	700		
International List Numbers.		Males.	Females.	Persons.	International List Numbers		Males.	Females,	Persons.		
56	Alcoholism (acute or	9	3	6				1			
57	chronic). Chronic lead poisoning	3	0	2	72 73	Chorea Hysteria, Neuralgia,	3 6	5	6		
1	A. Occupational lead	3	0	2	10	Neuritis.					
1	poisoning. B. Non-occupational					A. Hysteria, Neu-	1	-1	1		
i	lead poisoning.			_		ralgia, Sciatica. B. Neuritis	- 5	5	5		
58	Other chronic occupa-	0	— ,	0	74	Other diseases of the	53	47	50		
59	tional poisonings. Other chronic poison-	0	0	0		nervous system. A. Idiocy, Imbecility	6	5	6		
CO	ings.	96	20	99		B. Cretinism	$\frac{1}{27}$	$\begin{vmatrix} 1\\24 \end{vmatrix}$	25		
$\frac{60}{61}$	Encephalitis Meningitis	26 90	20 68	23 78		C. Cerebral tumour D. Other diseases in-	19	17	18		
	A. Cerebro-spinal	13	9	11		cluded under					
	fever. B. Posterior basal	4	3	3	75	74. Diseases of the eyes	2	1	-2		
	meningitis.					and annexa.					
	C. Meningitis— other forms.	73	56	64	76.	Diseases of the ears A. Mastoid disease	$\begin{vmatrix} 37 \\ 10 \end{vmatrix}$	28	32		
62	Locomotor ataxy	29	4	16		B. Other diseases of	27	20	23		
63	Other diseases of the	80	61	71	77	the ears. Pericarditis	11	8	10		
	spinal cord. A. Diseases formerly	30	23	27	78	Acute endocarditis	68	56	61		
	classed to					A. Acute myocar-	15	13	14		
	"Other nervous affections."					ditis. B. Infective endo-	32	21	26		
	B. Poliomyelitis, Po-	4	3	4		carditis.	01	99	0.1		
	lioencephalitis. C. Other diseases	46	35	40		Č. Other acute endocarditis.	21	22	21		
	included under			,	79	Organic disease of the	1,276	1,320	1,298		
64	63. Cerebral hæmorrhage,	576	650	614		heart. A. Valvular disease	647	654	651		
OT.	Apoplexy.					B. Fatty degenera-	59	62	60		
	A. Apoplexy B. Serous apoplexy	89	99	$\begin{array}{c} 94 \\ 2 \end{array}$		tion of the					
	and Edema of brain.					C. Other organic dis-	570	604	587		
	C. Cerebral congestion.	2	2	2		ease of the heart.					
	D. Cerebral ather-	9	7	8	80	Angina pectoris	38	17	27		
	oma.	474	539	508	81	Diseases of the arteries, Atheroma,	387	238	309		
	E. Cerebral hæmorr- hage.	4/4	909	300		Aneurysm, &c.					
65	Softening of brain	22	22	22		A. Aneurysm B. Arterial sclerosis	$\begin{array}{c c} 44 \\ 338 \end{array}$	226	26 279		
66	Paralysis without specified cause.	56	66	62		C. Other diseases of	5	3	4		
	A. Hemiplegia	48	56	52	00	arteries	73	94	83		
	B. Paraplegia C. Other forms of	3 5	6	$\frac{4}{6}$	82	Embolism and throm- bosis.			00		
4-	paralysis.					A. Cerebral em-	65	85	75		
67	General paralysis of the insane.	71	12	40		bolism and thrombosis.					
68	Other forms of mental	18	27	23		B. Other embolism	8	9	8		
69	alienation. Epilepsy	64	53	58	83	and thrombosis. Diseases of the veins	6	11	9		
70	Convulsions(non-puer-	1	1	1		(Varices, Hæmorr-					
	peral; 5 years and over).					hoids, Phlebitis &c.). A. Phlebitis	3	. 6	5		
	A. Epileptiform con-	0.	0	0		B. Varix	3	5	4		
	vulsions. B. Others included	1	1	1	1.	C. Pylephlebitis D. Varicocele	0	0	0		
	under 70.				84	Diseases of the lym-	8	5	7		
71	Infantile convulsions	194	130	161		phatic system (Lymphangitis, &c.)					
	(under 5 years of age).					A. Status lymphati-	5	3	4		
	A. Convulsions with teething.	22	16	19		cus. B. Other diseases of	3	2	3		
	B. Other infantile	172	114	142		the lymphatic					
	convulsions.					system.					

Table 11.—England and Wales.—Crude Death-rates among the Population at All Ages from Various Causes, 1920—continued.

onal mbers.		Rate per	r Million	Living.	nal nbers.		Rate per Million Living.				
International List Numbers.	Causes of Death.	Males.	Females.	Persons,	International List Numbers	Causes of Death.	Males.	Females.	Persons.		
85	Hæmorrhage; other diseases of the circulatory system.	12	12	12		C. Parotitis D. Other diseases of mouth and	1 0	1	1 0		
	A. Functional disease of the heart.	9	10	10	100	annexa. Diseases of the pharynx, Tonsillitis.	22	15	18		
	B. Epistaxis C. Other diseases in-	$\frac{1}{2}$	$\frac{0}{2}$	0.		A. Tonsillitis B. Ludwig's angina	$\frac{14}{3}$	12 1	13 2		
	cluded under	۵	2	2		C. Other diseases of	5	2	3		
86	85. Diseases of the nasal	3	1	2	101	the pharynx. Diseases of the œso-	2	1	2		
87	fossæ. Diseases of the larynx A. Laryngismus	27 5	22 4	25 5	102	phagus. Perforating ulcer of stomach.	64	42	52		
	stridulus.		-		103	Other diseases of the	92	78	85		
	B. Laryngitis C. Other diseases of	21	1 7 1	19 1		stomach. A. Inflammation of	78	68	73		
88	larynx. Diseases of the thyroid body.	1	10	6		stomach. B. Other diseases included under	14	10	12		
89 & 90	Bronchitis A. Bronchiectasis,	$\begin{array}{c c} 1,078 \\ 22 \end{array}$	948 13	1,010	104	103. Diarrhœa and enteritis	371	256	311		
	Bronchial ca- tarrh, &c.		00.5	0.00	& 105	A. Infective enteritis B. Diarrhœa — not	75 63	$\begin{bmatrix} 51 \\ 46 \end{bmatrix}$	$\begin{array}{c} 63 \\ 54 \end{array}$		
91 92	B. Other bronchitis Broncho-pneumonia Pneumonia, lobar and	$\begin{bmatrix} 1,056 \\ 576 \\ 630 \end{bmatrix}$	935 427 361	993 498 489		returned as infective. C. Enteritis — not	75	56	65		
	undefined. A. Lobar pneumonia B. Pneumonia (type	299 331	158 203	$\frac{225}{264}$		returned as infective. D. Gastro-enteritis—	111	82	96		
91 & 92	not stated). Pneumonia (all forms)	1,206	788	987		not returned as infective.	111	02	50		
93	Pleurisy	1,200 44 17	27 7	35 12		E. Dyspepsia— under 2 years.	9	5	7		
94	B. Other pleurisy Pulmonary congestion, Pulmonary	27 30	20 31	23 31		F. Colic G. Ulceration of intestines.	2 5	1 8	2 6		
	apoplexy. A. Pulmonary apoplexy and in-	1	0	1	106 107	H. Duodenal ulcer Ankylostomiasis Other intestinal para-	31 0 0	$-\frac{7}{0}$	18 0 0		
	farction. B. Pulmonary edema and	25	25	25	108 109	sites. Appendicitis Hernia, Intestinal ob-	78 116	58 105	67 111		
	congestion. C. Hypostatic pneumonia.	4	6	5		struction. A. Hernia B. Intestinal ob-	$\begin{array}{c} 44 \\ 72 \end{array}$	44 61	44 67		
	D. Collapse of lung (3 months and	-	0	0	110	struction. Other diseases of the	14	12	13		
95	over). Gangrene of the lung	2	1	2	111	intestines. Acute yellow atrophy	1	3	2		
96	Asthma	57	38	47	112	of the liver. Hydatid of liver	0	1	1		
97	Pulmonary emphysema.	9	3	6	113	Cirrhosis of the liver	66	30	46		
98	Other diseases of the respiratory system.	18	6	12		A. Cirrhosis of the liver not re-	60	27	42		
	A. Fibroid disease of lung.	10	2	6		turned as alco- holic.					
	B. Other diseases included under	8	4	6		B. Cirrhosis of the liver returned	5	2	3		
99	98. Diseases of the mouth and annexa.]2	11	11		as alcoholic. C. Diseases formerly classed to	1	1	1		
	A. Diseases of the teeth and gums.		7	8		"Other diseases of liver and gall					
	B. Thrush, Aphthous stomatitis.	2	2	2		bladder."	,				

Table 11.—England and Wales.—Crude Death-Rates among the Population at All Ages from Various Causes, 1920—continued.

nal	onal mbers.		r Million	Living.	nal ibers.		Rate per Million Living.					
International List Numbers.	Causes of Death.	Males.	Females.	Persons.	International List Numbers	Causes of Death.	Males.	Females.	Persons.			
114 115	Biliary calculi Other diseases of the	12 20	29 23	21 22	131	Ovarian cyst, tumour (non-cancerous).	_	16	8			
116	liver. Diseases of the spleen	1	1	1	132	Other diseases of the female genital		11	5			
	A. Infarction of spleen. B. Other diseases of		1	1		organs. A. Diseases of ovary (e x c l u d i n g		1	0			
117	the spleen. Peritonitis (cause un-	10	13	11		ovarian tu- mour).		40				
118	stated). Other diseases of the	7	6	7		B. Other diseases included under 132.		10	5			
	digestive system. A. Abdominal abscess, Sub-	1	1	1	133	Non-puerperal diseases of the breast (non-	0	2	. 1			
	phrenic abscess. B. Other diseases included under	6	5	6	134	cancerous). Accidents of preg- nancy.		18	9			
119	118. Acute nephritis	47	38	42		A. Abortion B. Hæmorrhage of		6 4	3 2			
120	Bright's disease A. Bright's disease as in 1901 list.	322 267	250 208	284 236		pregnancy. C. Uncontrollable vomiting.	-	2	1			
	B. Nephritis (unqualified), 10	55	42	48		D. Ectopic gestation E. Other accidents	manappo .	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	2 1			
121	years and over, and Uræmia. Chyluria	0		0	135 136	of pregnancy. Puerperal hæmorrhage Other accidents of	_	26 21	14 11			
122	Other diseases of the	17	13	15	137	childbirth. Puerperal fever		88 38	46 20			
	kidney and annexa. A. Abscess of kidney B. Cystic disease	$\frac{2}{1}$	2 1	2	138	Puerperal albuminuria and convulsions. A. Puerperal ne-		8	4			
	C. Suppression of urine.	1	0 10	0		phritis and uræmia. B. Puerperal albu-		2	1			
	D. Other diseases included under 122.	13	10	12		minuria and Bright's disease.			_			
123	Calculi of the urinary passages.	10	5	7	190	C. Puerperal convulsions.		28	15 9			
124 125	Diseases of the bladder Diseases of the urethra, Urinary abscess,&c.	54 21	12	32 10	139	Puerperal phlegmasia alba dolens, em- bolism,and sudden		10				
	A. Perineal abscess B. Other diseases of	20	-0	1 9	4	death. A. Puerperal phleg- masia alba		3	1			
126	urethra, &c. Diseases of the prostate.	103		49		dolens and phlebitis.						
127	Non-venereal diseases of male genital	3		1		B. Puerperal em- bolism and sudden death.	production	15	8			
128	organs. Uterine hæmorrhage (non-puerperal).		2	1	140	Puerperal insanity	_	2	1			
	A. Menorrhagia B. Other uterine		1	0 1	141	Puerperal diseases of the breast. Gangrene	39	33	37			
129	hæmorrhage. Uterine tumour (non- cancerous).		18	9	112	A. Senile gangrene B. Noma, Gangrene	3± 2	30	32			
130	Other diseases of the uterus.		11	5		of mouth. C. Noma pudendi D. Other gangrene	1 2	0 2	$\frac{1}{2}$			
	A. Disorders of men- struction (ex- cept menorr-		1	0	143	Carbuncle, Boil	11	5	8			
	hagia). B. Other diseases in-	_	10	5	144	Phlegmon, Acute ab-	27	18	22			
	cluded under 130.					scess. A. Phlegmon B. Acute abscess	19 8	12 6	15 7			

Table 11.—England and Wales.—Crude Death-rates among the Population at All Ages from Various Causes, 1920—continued.

International List Numbers.				_	a a l		Rate per Million Living.					
12	Causes of Death.	Males,	Females.	Persons.	International List Numbers.	Causes of Death.	Males.	Females.	Persons.			
145	Diseases of the integu-	27	25	25	164	Poisoning by food	2	1	2			
	mentary system. A. Ulcer, Bedsore	7	11	9	$\begin{array}{c c} 165 \\ 166 \end{array}$	Other acute poisonings Conflagration	4 2	3 2	$\begin{array}{c} 2 \\ 3 \\ 2 \end{array}$			
	B. Eczema	7 4	3	5 3	167	Burns (conflagration	42	53	47			
	C. Pemphigus D. Other diseases of the integumentary system.	9	8	8	168	excepted). Absorption of deleterious gases (conflagration ex-	26	17	21			
146 147	Diseases of the bones Diseases of the joints	21 5	11 5	16 5	169	cepted). Accidental drowning	85	18	50			
148	Amputations		0	0	170	Injury by firearms	5	10	30			
149	Other diseases of loco-	1	1	1	171	Injury by cutting or	1	0	1			
150	motor system. Congenital malforma-	131	97	113		piercing instru- ments.						
	tions. A. Congenital hy-	10	7	8	172 173	Injury by fall Injury in mines and	95 54	61	77 26			
}	drocephalus. B. Phimosis	2		7	174	quarries. Injury by machines	18	1	9			
i	C. Congenital mal-	53	36	1 44		injury by machines	10	1	9			
	formation of heart.				175	Injury by other crushing (vehicles, rail-	174	36	102			
	D. Other congenital malformations.	66	54	60		ways, landslides, &c.).	t.					
151	Premature birth, In-	824	556	684	176	Injury by animals	3	0	2			
	fantile debility, Icterus, and Scle-				177 178	Starvation Excessive cold	$\frac{1}{2}$	$\begin{bmatrix} 0 \\ 1 \end{bmatrix}$	0			
	rema.				179	Effects of heat	1	1	1			
	A. Premature birth B. Infantile atrophy,	542 254	$\begin{array}{c} 385 \\ 156 \end{array}$	460 203	180 181	Lightning Electricity (lightning	1 1	_	$0 \\ 1$			
	debility, and					excepted).						
	marasmus. C. Icterus neona-	24	13	18	182 183	Homicide by firearms Homicide by cutting or	0	$egin{array}{c} 1 \\ 2 \end{array}$	$0 \\ 2$			
	torum. D. Sclerema and	1	0	1		piercing instru- ments.						
	œdema neona-	1			184	Homicide by other	6	5	6			
	torum. E. Want of breast	3	2	2	182-	means. Homicide (all methods)	7	8	8			
152	milk. Other diseases peculiar	101	64	81	184 185	Fractures (cause not	2	1	1			
	to early infancy. A. Diseases of um-	10	9	9	186	specified). Other violence	35	6	90			
	bilicus, &c.				155-	All Violence	696	261	20 468			
	B. Atelectasis C. Injuries at birth	49 41	32 22	40 31	186 187	Dropsy	0	0				
	D. Cyanosis neona-	1	1	1	188	Syncope, Sudden death	7	4	0 5			
153	torum. Lack of care	10	7	8		A. Syncope (aged 1 year and under	7	4	5			
154	Old age	610	785	702		70 years).						
	A. Senile dementia B. Senile decay	30 580	37 748	34 668		B. Sudden death not otherwise de-	0	0	0			
155	Suicide by poison	10	7	8		fined.						
156	Suicide by asphyxia	9	. 6	7	189	Ill-defined causes	55	36	47			
157	Suicide by hanging or strangulation.	32	8	19		A. Heart failure (aged 1 year and	35	22	29			
158	Suicide by drowning	27	20	24		under 70 years).		,				
159 160	Suicide by firearms Suicide by cutting or	13 32	$\frac{1}{5}$	$\begin{vmatrix} 7\\18\end{vmatrix}$		B. Atrophy, debility, marasmus(aged	6	6	6			
	piercing instru-					1 year and						
161	ments. Suicide by jumping	3	2	3		under 70 years). C. Teething	1	0	1			
162	from high place. Suicide by crushing			٠.		D. Pyrexia	0	0	0			
163	Other suicides	1	1	1		E. Other ill-defined deaths.	9	6	8			
155- 163		135	51	91		F. Cause not specified.	4	2	3			

Table 12.—England and Wales.—Annual Death-rates from the Principal Epidemic Diseases, 1838-1920.

-						l Mortal			Persons	Living.				
	-			At	All Ag	es.				A	t Ages 1	ınder 15	Years.	
Period.	Small-pox.	Measles.	Scarlet Fever.	Diphtheria.	Diphtheria and Croup.	Whooping Cough.	Typhus.	Enteric Fever.	Pyrexia. (Örigin uncertain.)	Measles.	Scarlet Fever.	Diphtheria.	Diphtheria and Croup.	Whooping Cough.
1838–42	576	539	79	7	?.	504		1,053		5	?		?	?
(5 years) 1847-50 (4 years)	292	403	. 88	34	?	480		1,246		1,115	2,5	385	?	1,345
1851-55	249	399	90	7	?	511		983		1,114	2,4	181	?	1,439
1856–60 1861–65 1866–70	195 219 105	425 457 428	806 982 960	246 248 127	520 535 335	498 516 545		842 922 850		1,185 1,265 1,180	2.201 2,646 2,589	609 617 314	1,379 1,422 891	1,398 1,437 1,511
1871-75 1876-80 1881-85 1886-90 1891-95 1896-1900 1901-05 1906-10 1911-15 1916-20	411 78 78 14 20 7 25 0 0	373 385 413 468 407 421 327 291 342 205	759 680 436 241 182 135 126 86 61 32	121 122 156 170 253 272 205 154 139 142	305 276 320 295 323 307 222 162 141 143	499 527 459 444 398 359 301 253 209 156	81 34 23 7 4 1 1 0 0	374 277 216 179 174 175 113 70 47 23	140 69 34 17 8 4 2 1 0	1,023 1,051 1,138 1,313 1,174 1,260 1,016 930 1,100 648	2,018 1,806 1,160 656 498 380 366 257 183 93	298 302 396 445 694 790 616 476 435 435	807 726 848 799 896 893 668 503 439 437	1,378 1,450 1,269 1,250 1,151 1,079 940 813 675 496
1871 1872 1873 1874 1875 1876 1877 1878 1879 1880	1,012 821 98 88 35 99 173 74 21 25	408 368 316 517 257 408 366 310 362 478	815 515 562 1,050 851 691 585 753 694 675	111 93 108 150 142 129 111 140 120 109	292 250 291 361 331 301 269 302 261 247	455 596 411 437 594 432 460 710 503 530	121 80 70 74 62 48 45 36 21 21	371 377 376 374 371 309 279 306 231 261	186 145 132 130 108 81 78 71 58	1,121 1,010 869 1,418 704 1,117 1,001 846 987 1,299	2,147 1,364 1,504 2,798 2,255 1,828 1,553 2,009 1,845 1,789	273 229 269 367 348 320 274 349 296 271	773 664 774 950 869 794 709 795 683 651	1,258 1,648 1,135 1,205 1,637 1,190 1,265 1,953 1,379 1,454
1881 1882 1883 1884 1885 1886 1887 1888 1889	119 50 36 82 103 11 19 37 1	280 483 350 419 533 436 602 347 518 439	548 521 475 402 233 218 282 226 235 242	121 152 158 186 164 149 160 171 189 179	259 327 330 362 320 283 303 300 303 288	415 579 393 425 481 470 404 436 430 478	21 36 33 12 12 9 8 6 5	212 229 228 236 175 184 185 172 176 179	44 39 36 28 24 22 18 15 15 13	764 1,323 962 1,156 1,475 1,213 1,684 972 1,457 1,240	1,450 1,389 1,270 1,082 623 588 764 614 646 665	300 386 401 473 418 385 414 447 503 474	679 868 878 961 852 759 815 810 825 785	1,141 1,595 1,086 1,180 1,342 1,314 1,135 1,227 1,216 1,358
1891 1892 1893 1894 1895 1896 1897 1898 1899 1900	2 15 49 27 7 17 0 8 5 3	436 459 373 391 377 570 408 419 314 394	170 190 235 167 149 177 147 113 117	173 222 318 291 259 291 246 243 292 290	264 298 389 349 313 342 281 270 324 316	468 454 342 410 315 429 367 323 318 356	5 3 5 4 2 2 2 1 1	168 137 229 159 175 166 156 181 198 173	11 8 9 7 5 4 4 4 4	1,237 1,317 1,075 1,136 1,106 1,685 1,214 1,256 948 1,199	465 519 629 461 418 495 414 320 334 340	460 603 869 809 729 829 700 705 857 856	719 821 1,074 978 889 981 805 788 953 936	1,335 1,307 991 1,198 927 1,274 1,097 965 1,090
1901 1902 1903 1904 1905 1906 1907 1908 1909 1910	10 75 23 15 4 1 0 0	277 392 275 365 326 275 364 228 356 232	133 148 125 112 113 101 93 80 91 66	273 237 183 170 161 178 165 158 148 120	298 255 196 184 175 191 176 167 155 122	313 298 286 353 256 242 296 280 203 246	1 2 2 1 1 0 0 0 0	155 126 101 93 90 92 68 75 60 53	3 3 2 2 2 1 1 1 0 0	850 1,211 854 1,141 1,025 871 1,157 729 1,145 750	380 427 364 330 333 301 275 236 273 200	809 710 550 520 489 545 507 492 462 377	888 768 592 564 532 587 541 521 484 384	965 924 893 1,109 809 768 944 899 654 798
1911 1912 1913 1914 1915* 1916* 1917* 1918* 1919	1 0 0 0 0 0 0 0 0 1 1	363 352 291 247 462 155 308 289 96 191	52 55 57 77 66 39 22 29 33 38	135 118 121 158 165 154 132 142 133 150	137 119 122 159 166 155 133 143 134 150	217 230 149 218 230 176 134 296 71	0 0 0 0 0 0 0 0	67 44 41 46 35 30 28 26 16 14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,170 1,144 943 808 1,433 468 915 867 326 657	158 167 174 231 186 110 60 80 101 116	424 369 384 501 497 455 380 415 433 495	430 373 387 504 500 458 382 418 435 496	703 751 488 714 717 536 399 893 241 406

^{*} Among civilian population only. (2912)

Table 13.—Administrative Counties and County Borouges: Mortality among the Civilian Population from the principal Epidemic Diseases and from certain OTHER CAUSES, 1919 and 1920.

(Note.—The figures relate to the areas as constituted at the various dates.)

	er.	1920.	1.81	1.74	0.000	(24)
	Puerperal Fever.	1919.	1.67	09.1	8110101010888111000 988877111001088811100 988877111001088811100	(23)
ths.	irth ers).	1920.	2.52	2.24		(22)
1,000 Bir	Childbirth (Mothers).	1919.	2.70	69.8	6.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	(21)
Mortality per 1,000 Births.	a and itis I'wo B.	1920.	8.89	7.55	28.31 1.31	(02)
Mort	Diarrhea and Enteritis under Two Years.	1919.	10.22	98.6		(61)
	aths r	1920.	80	74		(18)
	Total Deaths under One Year.	1919.	89	84		(17)
			150	156		
	Diphtheria and Croup.	1919, 1920.	134 1	140 1	2011 1111	(15) (
		1920.	38	35	5115 5 4 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5	(14)
	Scarlet Fever.	1919.	33	28	08 444 44 10 10 10 10 10 10 10 10 10 10 10 10 10	(13)
***************************************	ping ch.	1920.	117	901	28 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(12)
AII A	Whooping cough.	1919.	7.17	89	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	(11) (12) (13) (14) (15) (16)
ation a	les.	1920.	191	172		(01)
Popul	Measles	1919.	96	7.1		6
l Civiliar	isis.	1920.	889	814	7.01 7.05 7.00 6.86 6.87 6.87 6.87 6.87 6.87 6.87 6.87 6.87 6.87 6.87 6.87 6.85	<u>⊗</u>
Mortality per Million Civilian Population at All Ages.*	Phthisis	1919.	966	686	8828 88283 7528 1,1352 1,013 8728 8728 8728 1,013 1,013 1,063 1,063	<u>E</u>
tality pe	ulosis,	1920.	1,131	1,043	~ 0.00 ± 10.00 0 ± 0.00 ± 10.00 ± 0.00 0	(9)
Moz	Tuberculosis,	1919.	1,258	1,180	1,108 996 1,059 975 985 1,087 1,087 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081 1,081	(5)
	er.	1920.	14	14		(4)
	Enteric Fever.	1919.	16	15	21 0 0 8 25 3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	(2) (3) (4)
	ii.	1920.	-	7		(%)
	Small-	1919.		7		(E)
	Administrative Counties and County Boroughs.		England and Wales	Administrative Counties	Bedfordshire Bedfordshire Berkshire Buckinghamshire Cambridgeshire Cheshire Cornwall Cumberland Derbyshire Devorshire Durham Ely, Isle of Essex Gloucestershire Herfordshire Herfordshire Herfordshire Huntingdonshire Kent Lancashire Lincolnshire, Holland "" Kesteven	

Company Comp			
1	(24)	867-3888-3888-3888-3888-3888-3888-3888-3	25.1.1.1.1.1.2.2.2.4.2.2.2.4.2.2.2.2.4.2.2.2.2
(7) (8) (8) (14) (15) (10) (17) (18) (18) (18) (18) (18) (18) (18) (18	(23)	11.00000000000000000000000000000000000	1.11 2.52 1.08 1.108 1.08 1.
(7) (8) (8) (14) (15) (10) (17) (18) (18) (18) (18) (18) (18) (18) (18	(22)	88 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	33.45 5.45 5.45 5.45 5.45 5.45 5.45 6.45
(7) (4) (5) (4) (5) (6) (6) (7) (10) (11) (12) (13) (14) (14) (15) (15) (15) (15) (15) (15) (15) (15	(21)	888.05.04.888 88.05.06.04.05.05.06.05.05.05.05.05.05.05.05.05.05.05.05.05.	8444411488 844441488
(1) (2) (3) (4) (5) (6) (7) (7) (8) (9) (7) (10) (11) (12) (12) (13) (14) (15) (15) (15) (15) (15) (15) (15) (15	(02)		233325042 200542 20052 20054 2
(7) (2) (3) (4) (5) (5) (6) (7) (8) (7) (8) (7) (10 (12) (12) (12) (12) (12) (12) (12) (12)	_		
(7) (2) (3) (4) (5) (4) (6) (7) (8) (7) (8) (7) (10) (7) (7) (10) (7) (10) (10) (10) (10) (10) (10) (10) (10	(19	reb ∞ ∞ vi u u ∞ i i q u vi u o vi q q vi vi u q q u vi u q u vi u q q u vi u q q u vi u q q u q u q u q u q u q u q u q u q	6.6.6.2.10
(7) (3) (4) (5) (4) (5) (6) (7) (9) (7) (1) (10) (11) (12) (14) (15) (15) (15) (15) (15) (15) (15) (15	(18)	467888888888888888888888888888888888888	865 711 873 873 88 865 711 873 873 873 873 873 873 873 873 873 873
(7) (2) (3) (4) (5) (6) (7) (8) (7) (8) (10) (11) (12) (14) (14) (11) (11) (11) (11) (11) (11	(77)	88887 100 800 100 8	880 1087 1087 171 171 171 171 171 171 171 171 171 1
(1) (2) (3) (4) (6) (6) (7) (8) (7) (8) (7) (17) (17) (17) (17) (17) (17) (17)	5) (16)		
(7) (2) (3) (4) (5) (6) (7) (8) (7) (8) (9) (10) (11) (12) (12) (12) (12) (13) (14) (14) (14) (14) (14) (14) (14) (14	(7)	11111111111111111111111111111111111111	E 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
(7) (3) (4) (5) (6) (7) (7) (8) (17) (17) (17) (18) (17) (18) (17) (18) (18) (18) (18) (18) (18) (18) (18	(14)	56.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00 1.00.00	24 111 111 127 133 133 133
(7) (2) (3) (4) (5) (6) (7) (7) (8) (9) (10) (11) (11) (11) (11) (11) (11) (11	(13)	24 26 26 26 26 26 26 26 26 26 27 27 26 26 27 27 26 27 <td< td=""><td> 120 23 23 23 23 23 23 23 23</td></td<>	120 23 23 23 23 23 23 23 23
(7) (2) (3) (4) (6) (6) (7) (8) (8) (10) (10) (11491 1135 1,223 1,072 81 227 1,005 945 1,223 1,072 81 227 1,005 945 1,023 1,072 81 227 1,005 945 1,023 1,072 81 227 1,005 945 1,023 1,072 81 227 1,005 945 1,023	(12)	128 172 165 169 109 80 80 80 80 80 111 111 111 113 123 130 130 130 131 131 131 131 131 131 13	20 1139 80 80 57 60 1239 1239 146
(7) (2) (3) (4) (5) (6) (7) (8) (9) (9) (11	(11)	208 208 208 208 208 208 208 208 208 208	91 107 94 94 91 176 210 151 25 185
(7) (2) (3) (4) (5) (6) (7) (8) (7) (8) (7) (111 144 111 1451 1,285 1,223 1,072 1,039 1,193 1,285 1,223 1,072 1,039 1,129 1,129 1,039 1,129 1,129 1,129 1,039 1,129	(01)	22.7 25.0	282 1121 1131 1230 803 124 125 126 127 128 128 128 128 128 128 128 128 128 128
(7) (2) (3) (4) (5) (6) (7) (7) (8) (1149 1,193 821 1,283 1,223 1,223 1,19	6	833 107 107 103 103 103 103 103 103 103 103 103 103	18 107 107 120 45 45
(7) (2) (3) (4) (5) (6) (6) (1,449 1,193 1,285 1,1149 1,1149 1,1193 1,285 1,1149 1,1193 1,280 1,1149	8	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1,138 864 1,613 1,194 1,363 882 882 882 779 1,065 943 929
(7) (2) (3) (4) (5) (1449 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(3)	821 822,1 780 826 827 827 845 845 845 860 860 860 860 860 860 860 860 860 860	1,1387 1,1442 1,1442 1,166 1,166 873 873 873 1,066 1,113 766
(7) (2) (3) (4) (5) (149) 1 1 1 4 11 14 11 1451 20 1,149 3 8 8 1,096 3 8 8 1,096 3 8 8 1,096 9 4 932 19 6 9 4 932 19 7 10 1,083 19 7 10 1,083 19 7 10 1,083 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(9)	1,193 898 898 908 1,290 965 820 773 820 775 821 1,015 878 1,076 1,012 1,073 1,073 1,073	1,374 1,9262 1,942 1,942 1,740 1,017 1,021 1,021 1,282 1,282 1,233 1,233 1,533
(f) (f) (g) (h) (h) (h) (h) (h) (h) (h) (h) (h) (h	(5)		
(a)	()		
	(3)		
	Q.		
	0 (1 - 1 1 1 1 1 1 1 1 1	
			::::::::::::
Lincolnshire, Lindsey London Middlesex Norfolk Northamptonshire Oxfordshire Oxfordshire Oxfordshire Shropshire Somersetshire Southampton Staffordshire Surey West			
Lincolnshire, Linds London Middlesex Norfolk Northamptonshire Northumberiand Nottinghamshire Oxfordshire Sonersetshire Southampton Staffordshire West "West		ding.	
Lincolnshire, I. London Middlesex Monthamptonsh Northumberiar Northumberiar Nottinghamshi Oxfordshire Peterborough, Rutlandshire Shropshire Shropshire Shropshire Shropshire Shropshire Shropshire Shropshire Shropshire Shropshire West Suffolk, East West Sursex, East Sursex, East.		inding	re re ri e ri e ri e ri e ri e ri e ri
Lincolnshi London Middlesex Monmouth Northampt Northampt Northampt Northampt Northampt Northampt Stordshire Somersets Southamp Staffordshire Surrey Sussex, Ex Warwicks Westmorle Wight, Isl Wight, Is		re, I shire	kshii hire ensh nshii hire nshii erysl erysl
Lincoli Londo Middle Monm Northa Northa Northa Northa Staffor South: Staffor Surface South: Staffor Surface Vorks Wight Wiltal Worce Yorks Carna Carna Carna Denb Flinte Glam Merio Merio Radu		nshi secar k k k k k setsi setsi sinin setsi k k k k k k k k k k k k k	gane gane arth rvo ighs shire orga netl gom
MARKONNO WW WW. WW. ANDOONED AND WAS AND WARRELL.		nncol nncol orphic orphic richor trerb rilar nurby mer nurby	ngle rreck ardi arna arna arna benb lint llam feric lont adn
		HARARA STATE	MHKACHHOOOMP

* The rates shown in this table for 1919 are those given in the Report for that year, and are based upon estimates of population made before the results of the 1921 Census became available. Rates for England and wales.

Table 13.—Administrative Counties and County Boroughs: Mortality among the Civilian Population from the principal Epidemic Diseases, &c., 1919 and 1920—continued.

Note.—The figures relate to the areas as constituted at the various dates.

	13	1	1920.	.93	1.72	.50	$2.61 \\ 2.12$	1.77	.65	0.44 1.49	3.15	1.93	18.0	0.77	69	2.12	.22	1.61	0.94	314	·	1.07	(24)
	Puerperal Fever.	-		80 1	.33 1		.25 .25 .2							0 -	-	GV F				-26 2:			
	면		1919.	1.	:: ::	4 00	က် —					2.04		10.7	4 C/			9 2.02				2.71	(23)
irths.	Childbirth (Mothers).		1920.	2.49	4.58		2.85	4.95	2.36	29.8	3.81	1.61	2.85	100	8.43	3.53	1.22	2.99	5 63 5 H	ಯ ಭ ಭ ಭ	1.00	1.07	(22)
1,000 B	Child		1919.	2.73	3.88	2.08	2.95		3.31		3.55	4.58	3.75		60.2	1.86	2.01	79.0	4.56	96.63	2.99	9	(21)
Mortality per 1,000 Births.	sa and itis Two		1920.	11.42	28.62	4.51	18.51	11.32	2.24	10.92	7.62		15.45	3.07	× 43	12.70		8.04		17.91			(08)
Mort	Diarrhœa and Enteritis	Years	1919.	12.03	19.39	3	12.98	8.71	5.4 4	19.45		5.03	91.7	4.83	57.17	13.91	4.03	8.10	3.73	12.31			(61)
	eaths er	ear.	1920.	86	131	200	103	109	66	97	94	89	129	89	619	20	35	19	77	109	280	09	(18)
	Total Deaths under	One Year	1919.	66	122	2. 2.	103	96	82	502	114	79	22	68	4 6.c	107	2 % 4 %	73	95	100	09	69	(17)
	horis	and Croup.	1920.	142	37	44	103	98	149 193	417	97	45	212	164	5,2	8	32	132	77	91	37	125	(12) (13) (14) (15) (16)
	Dinbtheria	and C	1919.	129	39	41	149	24	344	221	27	292	50	3	47	91	121	902	81	227	22	201	(15)
	1000	Fever.	1920.	45		15	190	23	##	143	1 %	121	23	20		19	16	32	15. 46	55	200	-	(14)
	, c	F	1919.	46	528	2	209	16	23	104	~		2000	63		54	1 ∞	71	₩ ₩ ∞			-	(13)
es. *	Whooping	cough.	1920.	141	186	15	308	S ∞	188	247	165	75	45	61	192	228	38	11	020	91	56	104	(12)
All Ag	Who	100	1919.	80	174	1	142	87	ci	56	7	53	169	1	166	120	86	0.5	48	57	233		(11)
tion at		sles.	1920.	233	725	223	192	156	54 149	430	1 60	201	259	143	122	92	246 109	121	69	238	7T7	118	(01)
Population at All Ages.*		Measles.	1919.	152	229	C/ 1	14	8	113	143	16	1	11	105	1	217	106	22	153	113	\$0. 1	83	6)
Mortality per Million Civilian		Phthisis.	1920.	1,039	206	689 900	843	661	841 868	1,250	1,086	1,090	985	941	507	684	762	858	780	713	0.00 50.00 50.00	911	8
Million		Pht	1919.	1,140	1,103	774	1,067	1,102	737	1,091	1,210 $1,28$	1,276	1,102	986	903	870	1,128	1,064	986 936	755		748	(7)
ality per		ulosis, orms.	1920.	1,306	874	1,225 806	1,220	1,095 879	1,072	1,719	1,247	1,381	1,215	1,391	1,132	1,008	984		1,263 918	932	218	1,099	(9)
Morts	E	Tuberculosis, All Forms.	1919.	1,429		1,277			1,047	1,481	1,380		1,340		1,254		1,300		1,296 1.146	925	1,055	893	(5)
		Enteric Fever.	1920.	14	19	27	14	-	39	3	16	10	130				49	16	 	18	م ا م	28	(4)
	-	Enteri Fever	1919.	15	19	30	3 - 5	2∞	65 8 8 8	3	100	300	19	3	18		49	3.00	91	92		21	(%)
		Small- pox.	1920.	1	1	1 1			1 9	56			!		1			1		1		21	<u>@</u>
			1919.	I			1			İ			[i		2	16				(3)
	Se.				:	:	: :	: :	:	: :	:	: :	:	: :	* * * * * * * * * * * * * * * * * * * *	: :	:	: :	: :		•	: :	
	Administrative Counties	County Boroughs.	!	County Boroughs.	sley	w in Furness	Birkenhead	Blackburn	[00]	le	outh	hton	:	Burton upon Trent	Bury	sle	:	don	Darlington	ury	··· oual	East Ham	
					Barnsley	Barro	Birk	Black	Blackp	Bootle	Bournem	Brighton	Bristol	Burt	Bury	Carlisle	Chester	Croydon	Darling Derby	Dew	Dudley	East	

4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4
23
9 9 4 9
4.24 21 21 24 44 22 23 14 14 14 14 14 14 14 1
(20) 13.0 (20) 1
(c) 114881
(78) 1100 1100 1100 1100 1100 1100 1100 11
25
(10) 100 100 100 100 100 100 100 100 100
(2) 111186 111186 111186 11198 11198 11198 11198 11198 11198 11198 11198 11198 11198 1
1
111
28.34 60.05 60
(11) 102, 25, 26, 26, 26, 26, 26, 26, 26, 26, 26, 26
(70) 1084 1088 1188 1188 1187
69 201 202 202 203 203 204 205 206 207 208 208 208 208 208 208 208 208 209 200 20
(8) 1,152 1,165 1,160 1,152 1,160 1,160 1,160 1,173 1,173 1,173 1,173 1,173 1,104 1,10
7) 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7, 7,
(6) 1,362 1,362 1,365 1,150 1,150 1,130 1,130 1,130 1,15
(5) 1,017 1,283 1,283 1,283 1,283 1,283 1,523 1,523 1,523 1,523 1,523 1,523 1,523 1,523 1,53
1 1 1 2 2 2 2 3 2 3 3 4 5 5 5 5 5 5 5 5 5
© 12 0 0 1 0 1 0 1 0 1 0 1 0 0 0 0 0 0 0
② ∞ _∞ ∞
S
Gateshead Gateshead Grimsby Halifax Halifax Halifax Huddersfield Ipswich Leeds Lincoln Lincoln Lincoln Lincoln Linverpool Manchester Lincoln Linverpool Middlesbrough Newport (Mon.) Northampton Norwich Northampton Norwich Northampton Norwich Northampton Str. Helens Str. Helens Salford Sheffield Southampton Stuckport Southampton Stockport Southampton Stuckport Stockport Stock

* The rates shown in this table for 1919 are those given in the Report for that year, and are based upon estimates of population made before the results of the 1921 Census became available. Rates for England and an England and Wales.

Table 13.—Administrative Counties and County Boroughs: Mortality among the Civilian Population from the principal Epidemic Diseases, &c., 1919 and 1920—continued.

(Note.—The figures relate to the areas as constituted at the various dates.)

		er.	1920.	1.59 1.59 1.01 1.01 1.01 1.01 1.01 1.01 1.01 1.0	1.35 2.26 2.44
		Fever.	1919.	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	3.44 1.63 1.31
rths.		ourth ners).	1920.	418888188801 5418088688488	2.89 5.87 4.63
1,000 Bi	į	Childbirth (Mothers).	1919.	2000000 000000000000000000000000000000	2.38 2.18 4.60
Mortality per 1,000 Births.	ea and	ritis Two rs.	1920.	10.97 111.93 111.93 16.76 13.70 13.07 15.82 8.28 7.88 6.44	9.83 10.83 9.75
Mon	Diarrhœa and	Enteritis under Two Years.	1919.	16.63 10.11 10.11 11.49 11.49 17.57 17.57 18.58 20.75 18.58	16.68 10.90 10.19
	Total Dooths	ler Tear.	1920.	85 101 101 174 103 1127 68 68 68	25 88 25 89
	Total	under One Year.	1919.	128 120 179 108 108 86 112 117 102 60 100	95 92 104
		Diphtheria and Croup.	1920.	75 75 103 103 103 103 102 102 1131	115 322 184
		Diph and	1919, 1920, 1919,	69 81 94 216 160 29 236 107 160 108 1148	78 56 174
		Scarlet Fever.	1920.	26 22 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	223 13
		Sca	1919.	17 20 20 52 22 22 21 21 103 41 41 27	201 14 19
22		Whooping cough.	1920.	205 274 274 275 275 275 275 275 275 275 275 275 275	110 87 101
Ages.		Мрос	1919.	190 142 162 100 52 76 76 84 84 40	176 84 62
Population at all Ages.*		les.	1920.	32 301 56 493 175 1175 1175 1188 278 287 287 287 287 360	324 235 367
pulatio		Measles	1919.	483 1194 1194 69 69 69	84
ivilian Po		Phthisis.	1920.	1,395 1,243 1,243 862 862 767 1,091 833 855 895 896	1,336 1,027 1,197
Million C		Pht	1919.	1,345 1,077 1,197 1,197 1,267 844 844 1,068 1,041 1,148 1,148 1,140	1,296 1,145 1,194
Mortality per Million Civilian		Tuberculosis, All Forms.	1920.	1,791 1,469 1,090 1,057 1,197 1,303 1,287 1,065 1,045 1,045	1,605 1,411 1,400
Morta		Tuber All F	1919.	1,879 1,443 1,027 1,531 1,102 1,462 1,450 1,321 1,321 1,331	1,639 1,396 1,443
		Enteric Fever.	1920.	252 10 10 13 13 13 10 10 10 10 10 10 10 10 10 10 10 10 10	25 6
		Ent	1919, 1920, 1919, 1920,	25 11 25 12 13 12 12 12 12 12 12	15
		small- pox.	1920.	111111111111111111111111111111111111111	
		Small- pox.	1919.	111111111111111111111111111111111111111	
	Counties	oughs.			: : :
	Administrative Counties	and County Boroughs.		Tynemouth Wakefield Wallasey Walsall Warrington West Bromwich West Ham West Hartlepool Wigan Wolverhampton Wolverhampton Vorcester	Cardiff Merthyr Tydfil Swansea
1				KAKKKKKKKKKK	S.W.

* The rates shown in this table for 1919 are those given in the Report for that year, and are based upon estimates of population made before the results of the 1921 Census became available. Rates for England and total population in England and Wales.

TABLE 14.—ENGLAND AND WALES.—DEATHS FROM VARIOUS CAUSES UNDER ONE YEAR OF AGE, 1906-1920.

-																
	Cause of Death.	1906.	1907.	1908.	1909.	1910.	1911.	1912.	1913.	1914.	1915.	1916.	1917.	1918.	1919.	1920.
LL	CAUSES	123,895	107,978	113,254	99,430	94,579	114,600	82,779	95,608	91,971	89,380	71,646	64,483	64,386	61,715	76,552
4	Common Infectious Dis- cases (5-9, 19c). Tuberculous Diseases	6,620 4,601	7,952 4,177	6,974 4,365	6,374 3,658	6,484 3,509	6,787 3,353	6,795 2,459		6,118 2,515			3,832 1,838	5,264 1,282	1,904 1,111	4,029
II.	(28-35). Diarrhœa and Enteritis	28,776	11,482	,	11,566		31,900	•		, ,	,		6,885	6,319	6,039	7,641
V.	(104) (d). Developmental & Wasting Diseases (150, 151, 152B)	40,957	38,771	39,837	38,109	36,300	36,452	32,969	34,624	33,207	30,365	27,978	24,426	23,541	25,973	31,115
V.	(e, f). Miscellaneous Diseases (Remainder).	42,941	45,596	43,345	39,723	36,951	36, 108	33,822	36,23 0	34,834	37,010	29,372	27,502	27,980	26,688	32,362
	Small-pox (5)	4	gapaning at	1	. 1	1	1			-	_	1			1	2
	Chicken-pox (190)	64	64	50	. 48	54	47	42	52	58	50	34	38	24	22	40
	Measles (6)	2,111	2,753	1,778	2,674	1,879	2,785	2,533	2,147	1,879	3,367	1,127	1,825	1,510	650	1,532
	Scarlet fever (7)	111	128	110	109	80	72	66	73	94	68	49	31	22	32	52
	Whooping cough (8)	3,976	4,734	4,739	3,251	4,270	3,650	3,989	2,557	3,845	3,630	2,710	1,787	3,551	1,054	2,152
	Diphtheria and Croup (9)	354	273	296	291	200	232	165	215	242	218	183	151	157	145	251
	Erysipelas (18)	263	212	213	214	150	136	156	142	182	169	115	85	79	65	143
	Tuberculous Meningitis (30).	1,374	1,333	1,378	1,231	1,177	1,091	926	901	866	888	762	716	548	484	639
	Abdominal Tuberculosis (31).	1,914	1,573	1,718	1,457	1,392	1,313	868	1,106	986	868	623	633	403	323	367
	Other Tuberculous Diseases (28, 29, 32–35).	1,313	1,271	1,269	970	940	949	665	665	663	583	494	489	331	304	399
	Meningitis (not Tuberculous) (61) (a).	1,969	1,655	1,729	1,564	1,489	1,518	1,120	1,178	1,204	1,300	974	872	687	702	822
	Convulsions (71) (b)	12,366	11,407	11,304	10,168	9,220	8,530	7,413	7,971	7,137	7,077	5,967	5,271	4,617	4,361	5,347
	Laryngitis (87B)	155	155	148	151	134	179	141	139	150	138	119	104	66	71	117
	Bronchitis (89,90) (c)	7,903	9,872	8,761	7,674	7,082	7,300	6,911	7,161	6,821	7,738	5,871	5,636	5,454	5,791	7,208
	Pneumonia (all forms) (91, 92).	9,121	11,485	10,423	9,754	9,152	8,714	8,712	9,606		10,994	7,727	7,645	8,028	7,282	9,422
	Diarrhea and Enteritis (104) (d).	28,776	11,482	18,733	11,566	11,335	31,900	'		15,297					6,039	7,641
	Gastritis (103A)	1,619	1,409	1,608	1,474	1,409	1,447	1,146	1,427			1,263	1,080	959	897	1,216
	Syphilis (37)	1,198	1,133	1,175	1,120	1,028	1,140	1,171				1,232	1,354	1,262	1,217	1,443
	Rickets (36A)	559	465	428	434	392	346		1		316	325	276	230	164	207
	Suffocation, in cluding overlying (168 part).	1,624	1,659	1,540	1,361	1,285	1,224	1				742	704	557	525	593
	Injury at Birth (1520)	866	816	941	955	844	904		1		930	904	768	660	774	1,164
	Atelectasis (152B)	1,458	1,553	1,597	1,506		1	1			1,350	1,234	1	975	1,127	1,501
	Congenital Malformations (150) (e).	4,638	4,462	4,714	4,513	'		3,161		3,420 17,344				2,426	2,722	3,882
	Premature Birth (151A)	19,061	18,219	18,671		17,574			İ	1		1		7,005	7,115	8,432
	Atrophy, Debility, and Marasmus (151B-E) (f). Other Causes	15,800 5,298	14,537 5,328	14,855 5,075		12,748				10,920		4,133		5,381	4,839	4,680

⁽a) Including encephalitis previous to 1911.

⁽b) Including teething without statement as to convulsions previous to 1911.

⁽c) Excluding bronchiectasis and bronchial catarrh previous to 1911.

⁽d) Including cholera nostras and food poisoning, but excluding dyspepsia and colic previous to 1911.

⁽e) Including icterus neonatorum, cyanosis neonatorum, and diseases of umbilicus, but excluding phimosis previous to 1911.

⁽f) Including dyspepsia, but excluding icterus neonatorum and sclerema and cedema neonatorum previous to 1911.

Table 15.—England and Wales.—Infant Mortality from Various Causes, 1906-1920.

					130	0-13	20.								
Canaa of Dooth	1906.	. 1907.	1908.	1909.	1910.	1911.	1912.	1913	1914.	1915	. 1916.	1917.	1918.	1919	. 1920.
Cause of Death.					P,	roporti	on of	Deaths	to 1,00	0 Birtl	hs.				
ALL CAUSES	132:50	117.62	120.43	108.73	105.44	130.06	94.85	108:41	104.62	109.72	91.21	96.48	97.16	89.13	79.93
I. Common Infectious Diseases (5-9, 19c).	7.08	8.67	7.41	6.97	7 · 22	7.69	7.79	5.71	6.97	9.00	5.21	5.74	7.95	2.75	4.20
II. Tuberculous Diseases (28-35).	4.92	4 54	4.65	4.00	3.91	3.81	2.81	3.02	2.86	2.88	2.39	2.75	1.94	1.61	1.17
III. Diarrhœa and Enteritis (104).*	30.77	12.51	19.92	12.65	12.64	36.20	7.72	19.32	17.40	15.14	10.58	10.30	9.54	8.72	7.98
IV. Developmental and Wasting Diseases (150, 151, 152B).*		42.23	42.36	41.68	40.46	41.37	37.78	39.26	37.77	37.27	35.61	36.55	35.52	37.52	32.48
V. Miscellaneous Diseases (Remainder).	45.93	49.67	46.09	43.43	41.21	40.99	38.75	41.10	39.62	45.43	37.42	41.14	42.21	38.53	33.80
Small-pox (5)	0.00	_	0.00	0.00	0.00	0.00	-	_		_	0.00	-	-	0.00	0.00
Chicken-pox (19c)	0.07	0.07	0.05	0.05	0.06	0.05	0.05	0.06	0.07	0.06	0.04	0.06	0.04	0.03	0.04
Measles (6)	2.26	3.00	1.89	2.92	2.09	3.16	2.90	2.43	2.14	4.13	1.43	2.73	2.28	0.94	1.60
Scarlet fever (7)	0.12	0.14	0.12	0.12	0.09	0.08	0.08	0.08	0.11	0.08	0.06	0.05	0.03	0.05	0.05
Whooping cough (8)	4.25	5.16	5.04	3.56	4.76	4.14	4.57	2.90	4.37	4.46	3.45	2.67	5.36	1.52	2.25
Diphtheria and Croup (9)	0.38	0.30	0.31	0.32	0.22	0.26	0.19	0.24	0.28	0.27	0.23	0.23	0.24	0.21	
Erysipelas (18)	0.28	0.23	0.23	0.23	0.17	0.15	0.18	0.16	0.21	0.21	0.15	0.13	0.12	0.09	
Tuberculous Meningitis	1.47	1.45	1.47	1.35	1.31	1.24	1.06	1.02	0.99	1.09	0.97	1.07	0.83	0.70	
Abdominal Tuberculosis (31).	2.05	1.71	1.83	1.59	1.55	1.49	0.99	1.25	1.12	1.07	0.79	0.95	0.61	0.47	0.38
Other Tuberculous Diseases (28, 29, 32-35).	1.40	1.38	1.35	1.06	1.05	1.08	0.76	0.75	0.75	0.72	0.63	0.73	0.50	0.44	0.42
Meningitis (not Tuber- culous) (61).*	2.11	1.80	1.84	1.71	1.66	1.72	1.28	1.34	1.37	1.60	1.24	1.30	1.04	1.01	0.86
Convulsions (71)*	13.22	12.43	12.02	11.12	10.28	9.68	8.49	9.04	8.12	8.69	7.60	7.89	6.97	6.30	5.58
Laryngitis (87B)	0.17	0.17	0.16	0.17	0.15	0.20	0.16	0.16	0.17	0.17	0.15	0.16	0.10	0.10	0.12
Bronchitis (89, 90)*	8.45	10.75	9.32	8+39	7.90	8.28	7.92	8.12	7.76	9.50	7.47	8.43	8.23	8.36	7.53
Pneumonia (all forms) (91, 92).	9.75	12.21	11.08	10.67	10-20	9.89				13.50		11.44			9.84
Diarrhœa and Enteritis (104).*	30.77	12.51	19.92	12.65	12.64	36.20	7.72	19:32	17.40	15.14	10.58	10.30	9.54	8.72	7.98
Gastritis (103A)	1.73	1.53	1.71	1.61	1.57	1.64	1.31	1.62	1.62	1.78	1.61	1.62	1.45	1.30	1.27
Syphilis (37)	1.28	1.23	1.25	1 · 22	1.15	1.29	1.34	1.46	1.55	1.44	1.57	2.03	1.90	1.76	1.51
Rickets (36A)	0.60	0.50	0.46	0.47	0.44	0.39	0.34	0.44	0.39	0.39	0.41	0.41	0.35	1	0.22
Suffication, including overlying (168 part).	1.74	1.81	1.64	1.49	1.43	1.39	1.54	1.39	1.40	1.25	0.94	1.05		0.76	0.62
Injury at Birth (152c)	0.93	0.89	1.00	1.04	0.94	1.03	1.07	1.21	1.20	1.14	1.15	1.15	1.00	1.12	1.22
Atelectasis (152B)	1.56	1.69	1.70	1.65	1.73	1.69	1.68	1.75	1.73	1.66	1.57	1.61	1.47	1 · 63	
Congenital Malformations (150).*	4.96	4.86	5.01	4.94	4.93	3.68	3.62	3.93	3.89	4.15	4.19	4.30	3.66		4.05
Premature Birth (151A)	20.38	19.85	19.85	19.91	19.59	20.10	19.62	20.02	19.73	18.94	18.62	19.07	19.82	21.68	8.06
Atrophy, Debility, and Marasmus (151B-E).*	16.90	15.83	15.80	15.18			12.86		1	12.52		11.57		10.28	
Other Causes	5.67	5.82	5.38	5.31	5.32	5.33	5.14	5.27	5.40	5.76	5.29	5.23	8.10	6.97	4.88
			1					-							

Table 16.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacy, 1920.

								Propo	ortion (of Deat	ths to	1,000 B	Sirths.						
a - of Dooth	Total under Weeks. Weeks. 6 Months. 11 Year. Condar Weeks. 6 Months. 6 Months. 6 Months. 12 Months. 6 Months. 6 Months. 13 Months. 14 Year. 15 Months. 16 Months. 17 Year. 18 Months. 19 Months. 10 Months. 11 Year. 11 Year.																		
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under
ALL CAUSES {	M F P	39·69 30·43 35·18	18·25 13·00 15·69	14·02 10·86 12·48	10·18 8·38 9·30	7.88 6.64 7.28	90·02 69·31 79·93	38·26 29·18 33·83	17·30 12·24 14·83	13·17 10·15 11·70	9·71 7·85 8·81	7·60 6·37 7·00	86·04 65·79 76·17	68·97 55·64 62·46	37·52 28·27 32·99	31·29 25·23 28·32	19·83 19·05 19·45	13:60 12:18 12:90	171·21 140·37 156·12
I. Common Infec- tious Diseases (5-9, 19C).	M F P	0·11 0·12 0·13	0.55 0.61 0.57	0.73 0.76 0.74	1·20 1·31 1·25	1·54 1·47 1·51	4·13 4·27 4·20	0·11 0·13 0·12	0·53 0·61 0·56	0·73 0·72 0·72	1·17 1·25 1·21	1·48 1·46 1·48	4·02 4·17 4·09	0.08	0.78 0.54 0.66	0·91 1·46 1·17	1·88 2·23 2·04	2·85 2·37 2·63	6·50 6·60 6·54
I. Tuberculous Diseases (28-{35).	M F P	0.04 0.03 0.03	0·20 0·16 0·18	0·45 0·32 0·40	0.50 0.42 0.45	0.47 0.33 0.41	1.66 1.26 1.47	0.04 0.03 0.03	0·20 0·16 0·18	0°43 0°31 0°36	0·47 0·35 0·43	0.46 0.32 0.39	1.60 1.17 1.39	0.04	0·34 0·19 0·26	1·10 0·68 0·89	0·78 1·30 1·05	0·79 0·78 0·78	3·05 2·95 3·00
(I. Diarrhœa and Enteritis (104).	M F P	1.03 0.70 0.87	2·73 1·66 2·21	2·95 2·24 2·60	1.60 1.26 1.44	0·94 0·78 0·86	9·25 6·64 7·98	1.00 0.68 0.84	2·56 1·50 2·04	2.69 1.98 2.36	1·46 1·15 1·31	0.89 0.74 0.81	8.60 6.05 7.36	1.66 1.09 1.38	6·28 4·86 5·58	8·36 7·24 7·81	4·40 3·59 4·00	1.92 1.77 1.85	22.62 18.55 20.62
V. Developmental and Wasting Diseases (150, 151, 152B).	M F P	28·71 22·59 25·74	5.03 3.80 4.42	1.76 1.47 1.62	0·52 0·49 0·50	0·23 0·17 0·20	36·25 28·52 32·48	28·02 21·93 25·03	4·70 3·50 4·12	1.57 1.30 1.44	0·48 0·43 0·46	0·19 0·16 0·18	34·96 27·32 31·23	43·34 36·53 40·01	11·56 9·83 10·71	5·71 4·59 5·16	1·35 1·64 1·49	0.79 0.50 0.65	62·75 53·09 58·02
V. Miscellaneous Diseases (Re- mainder).	M F P	9.80 6.99 8.41	9·74 6·77 8·31	8·13 6 07 7·12	6·36 4·90 5·66	4·70 3·89 4·30	38·73 28·62 33·80	9·09 6·41 7·81	9·31 6·47 7·93	7.75 5.84 6.82	6·13 4·67 5·40	4·58 3·69 4·14	36.86 27.08 32.10	23·85 18·02 21·01	18·56 12·85 15·78	15·21 11·26 13·29	11·42 10·29 10·87	7·25 6·76 6·99	76·29 59·18 67·94
Small-pox (5) {	M F P		0.00			0.00	0.00		0.00		_	0.00	0.00			_			
Chicken-pox (19C).	M F P	0.00	0·01 — 0·00	0.01 0.01 0.01	0·01 0·02 0·02	0·01 0·01 0·01	0.04 0.04 0.04	0.00	0.00	0.01 0.01 0.01	0·01 0·02 0·02	0.01 0.01 0.01	0.04 0.04 0.04			0·05 0·02	0.04	0·05 — 0·03	0·09 0·05 0·07
Measles (6) {	M F P	0.02 0.03 0.03	0.09 0.05 0.07	0·15 0·14 0·14	0·53 0·54 0·53	0·90 0·74 0·83	1.69 1.50 1.60	0.03 0.03	0.08 0.04 0.06	0·15 0·12 0·13	0·51 0·52 0·51	0.86 0.73 0.80	1.62 1.44 1.53	0·04 	0·13 0·09 0·11	0.26 0.41 0.33	0.92 0.95 0.93	1·83 1·37 1·61	3·18 2·82 3·00
Scarlet fever (7) {	M F P	0.00 0.00 0.00	0.00 0.00 0.00	0.01 0.00 0.01	0·02 0·02 0·02	0·04 0·02 0·02	0.07 0.04 0.05	0.00 0.00 0.00	0.00 0.00 0.00	0.01 0.00 0.01	0·02 0·02 0·02	0.04 0.02 0.03	0.07 0.04 0.06	_		distribution of the second		_	_ _ _
Whooping cough (8).	M F P	0.09 0.08 0.08	0.43 0.54 0.48	0.52 0.58 0.55	0.56 0.66 0.61	0.46 0.58 0.52	2·05 2·45 2·25	0.08 0.10 0.09	0·42 0·55 0·48	0.52 0.57 0.54	0.55 0.62 0.59	0.44 0.57 0.50	2·01 2·41 2·20	=	0.65 0.36 0.51	0.61 0.95 0.78	0.83 1.19 1.00	0·83 0·91 0·87	2.92 3.41 3.16
Diphtheria and Croup (9).	M F P	0.01 0.00 0.01	0.02 0.02 0.02	0·04 0·03 0·03	0.08 0.07 0.07	0·13 0·12 0·13	0.28 0.24 0.26	0.01 0.00 0.00	0·02 0·02 0·02	0.04 0.02 0.03	0.08 0.07 0.07	0·13 0·13 0·14	0·28 0·24 0·26	0.04	0·09 0 04	0.04 0.05 0.04	0.09 0.09	0·14 0·09 0·12	0·31 0·32 0·31
Erysipelas (18)	M F P	0·03 0·02 0·03	0·09 0·08 0·07	0.03 0.03	0·01 0·01 0·01	0.00 0.01 0.01	0·15 0·15 0·15	0·04 0·02 0·03	0.07 0.10 0.07	0.02 0.02 0.03	0.01 0.01 0.01	0.00 0.01 0.01	0·14 0·16 0·15	0·04 0·02	0·18 0·05 0·12	0.04	0.04	_	0.26 0.09 0.18
Tuberculous Meningitis (30).	M F P	0.01 0.01 0.01	0.05 0.07 0.06	0·16 0·15 0·16	0·27 0·20 0·23	0·24 0·17 0·21	0.73 0.60 0.67	0·01 0·01 0·01	0.06 0.07 0.06	0·16 0·15 0·15	0·26 0·17 0·23	0·24 0·17 0·20	0.73 0.57 0.65		0.04 0.05 0.04	0·31 0·32 0·31	0·17 0·49 0·34	0·26 0·23 0·24	0·78 1·09 0·93
Abdominal Tu- berculosis (31).	M F P	0.01 0.01 0.01	0·09 0·04 0·07	0·16 0·09 0·13	0·10 0·11 0·10	0·09 0·06 0·07	0.45 0.31 0.38	0·01 0·01 0·01	0.09 0.04 0.07	0·15 0·08 0·11	0.09 0.09 0.09	0.08 0.06 0.07	0.42 0.28 0.35	0.04	0·13 0·05 0·09	0.35 0.18 0.27	0.35 0.40 0.37	0·31 0·23 0·27	1·18 0·86 1·02
Other Tubercu- lous Diseases (28, 29, 32-35).	M F P	0.02 0.01 0.01	0.06 0.05 0.05	0·13 0·08 0·11	0·13 0·11 0·12	0·14 0·10 0·13	0.48 0.35 0.42	0·02 0·01 0·01	0.05 0.05 0.05	0·12 0·08 0·10	0·12 0·09 0·11	0·14 0·09 0·12	0.45 0.32 0.39		0·17 0·09 0·13	0·44 0·18 0·31	0·26 0·41 0·34	0·22 0·32 0·27	1.09 1.00 1.05
Meningitis (not Tuberculous) { (61).	M F P	0.06 0.05 0.06	0·16 0·09 0·13	0·28 0·20 0·22	0·32 0·24 0·27	0·20 0·17 0·18	0.97 0.75 0.86	0.06 0.05 0.06	0·16 0·08 0·12	0·23 0·20 0·21	0·31 0·24 0·27	0·20 0·17 0·19	0.96 0.74 0.85	0·09 — 0·04	0·17 0·40 0·29	0·35 0·18 0·27	0·22 0·23 0·22	0·17 0·14 0·16	1·00 0·95 0·98
Convulsions (71)	M F P	3·05 2·07 2·56	1.52 1.06 1.30	0·91 0·77 0·84	0.56 0.51 0.54	0·33 0·34 0·34	6·37 4·75 5·58	2·98 2·06 2·54	1·48 6·99 1·24	0·86 0·72 0·79	0.53 0.48 0.50	0·31 0·32 0·32	6·16 4·57 5·39	4·19 2·73 3·47	2·40 2·36 2·38	2·00 1·73 1·87	1·26 1·09 1·18	0.70 0.68 0.69	10.55 8.59 9.59
Laryngitis (87B)	M F P	0·01 0·02 0·02	0.02 0.01 0.02	0.04 0.03 0.03	0·02 0·02 0·02	0·03 0·05 0·03	0·12 0·13 0·12	0·01 0·02 0·02	0.02 0.01 0.02	0.05 0.03 0.03	0·01 0·02 0·02	0·03 0·04 0·03	0·12 0·12 0·12	_		0·09 0·04	0°04 0°05 0°04	0.05 0.13 0.10	0·09 0·27 0·18
Bronchitis (89,)	M F P	1·21 0·89 1·06	2·89 2·03 2·48	2·15 1·60 1·88	1·41 1·13 1·27	0.94 0.75 0.84	8·60 6·40 7·53	1·22 0·89 1·06	2·84 1·99 2·42	2·09 1·59 1·84	1·35 1·06 1·21	0.91 0.72 0.82	8·41 6·25 7·35	1.05 0.82 0.93	4·13 2·78 3·48	3·36 1·95 2·67	2·35 2·68 2·51	1.57 1.27 1.42	12:46 9:50 11:01
Pneumonia (all) forms) (91, 92).	M F P	0.80 0.63 0.72	2·43 1·69 2·07	2·83 2·04 2·44	2·76 2·12 2·45	2·39 1·92 2·16	11·21 8·40 9·84	0·79 0·64 0·72	2·38 1·68 2·04	2.74 1.96 2.36	2·69 2·03 2·36	2·34 1·87 2·11	10.94 8.18 9.59	1·13 0·45 0·80	3·31 1·86 2·60	4.66 3.64 4.17	4·27 3·73 4·00	3;36 3:09 3:23	16·73 12·77 14 80
Diarrhœa and Enteritis (104).	M F P	1.03 0.70 0.87	2·73 1·66 2·21	2.95 2.24 2.60	1.60 1.26 1.44	0.94 0.78 0.86	9·25 6·64 7·98	1.00 0.68 0.84	2.56 1.50 2.04	2.69 1.98 2.36	1·46 1·15 1·31	0·89 0·74 0·81	8·60 6·05 7·36	1.66 1.09 1.38	6·28 4·86 5·58	8·36 7·24 7·81	4·40 3·59 4·00	1·92 1·77 1·85	22.62 18.55 20.62

Table 16.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacy 1920—continued.

1								Propo	rtion o	f Deat	hs to 1	,000 B	irths.						
				All I	nfants.				Le	gitima	te Infa	nts.			III	egitim	ate Inf	ants.	
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under
Gastritis (103A) {	M F P	0·28 0·20 0·24	0.59 0.31 0.45	0·37 0·31 0·34	0·19 0·12 0·16	0·10 0·06 0·08	1.53 1.00 1.27	0·27 0·19 0·23	0·54 0·28 0·41	0.36 0.29 0.33	0·18 0·12 0·15	0·10 0·06 0·08	1·45 0·94 1·20	0·44 0·36 0·40	1·35 0·82 1·09	0.70 0.64 0.67	0·52 0·23 0·38	0·04 0·18 0·11	3·0 2·2 2·6
Syphilis (87) {	M F P	0.53 0.41 0.47	0.71 0.51 0.61	0·26 0·28 0·27	0·10 0·10 0·10	0.06 0.05 0.06	1.66 1.35 1.51	0.44 0.32 0.38	0·52 0·39 0·45	0·18 0·20 0·19	0.05 0.04 0.05	0.04 0.04 0.04	1·23 0·99 1·11	2·31 2·27 2·29	4·57 2·78 3·70	2·05 2·00 2·02	1·05 1·18 1·11	0·48 0·27 0·38	10·40 8·50 9·50
Rickets (36A)	M F P	0.00 0.00 0.00	0·03 0·01 0·02	0.06 0.04 0.05	0·09 0·04 0·07	0.09 0.08	0.28 0.15 0.22	0.00	0.03 0.00 0.02	0.05 0.04 0.05	0.07 0.04 0.06	0.08 0.05 0.06	0·24 0·13 0·19	0·05 0·02	0.09 0.09 0.09	0·22 0·09 0·16	0·47 0·05 0·26	0.31 0.22 0.27	1·09 0·50 0·80
Suffocation, in- cluding over- lying (168 part)	M F P	0·29 0·29 0·30	0·20 0·21 0·20	0·10 0·09 0·09	0·04 0·01 0·03	0·00 0·00 0·00	0.64 0.60 0.62	0·24 0·24 0·23	0·19 0·20 0·19	0.09 0.09	0.04 0.01 0.03	0·01 0·00 0·04	0.57 0.54 0.58	1·44 1·41 1·42	0·39 0·32 0·36	0·22 0·11			2·04 1·73 1·83
Injury at Birth (1520).	M F P	1·47 0·89 1·20	0.03 0.02 0.02	0.00		_	1.50 0.91 1.22	1·44 0·86 1·16	0.03 0.02 0.02	0.00		_	1·47 0·88 1·18	2·10 1·59 1·85	0.04			_	2·1· 1·59 1·8
Atelectasis (152B).	M F P	1.72 1.29 1.52	0.06 0.04 0.05		_ _ _	=	1.78 1.33 1.57	1·70 1·27 1·49	0.06 0.04 0.05	=		_	1:76 1:31 1:54	2·31 1·81 2·07	0.09 0.05 0.07		distributed distributed		2·40 1·86 2·14
Congenital Malformations (150).	M F P	2·76 2·47 2·62	0.99 0.63 0.81	0.39 0.36 0.38	0·16 0·18 0·17	0.08 0.07 0.07	4·38 3·71 4·05	2·76 2·47 2·62	0.96 0.61 0.79	0·40 0·34 0·37	0·17 0·17 0·17	0.07 0.07 0.07	4·36 3·66 4·02	2:87 2:73 2:79	1·44 1·09 1·27	0·31 0·68 0·49	0.04 0.27 0.16	0.13	4·79 4·79 4·78
Premature Birth {	M F P	18.05 14.58 16.36	1.53 1.45 1.49	0·17 0·18 0·17	0.02 0.03 0.02	0·02 0·01 0·02	19·79 16·25 18·06	17·61 14·06 15·87	1·46 1·34 1·40	0·15 0·16 0·16	0·01 0·02 0·02	0·01 0·01 0·01	19·24 15·59 17·46	27·18 25·31 26·27	3·01 3·64 3·32	0.61 0.41 0.51	0·09 0·14 0·11	0·09 0·14 0·11	30·98 29·6 30·3
Atrophy, Debil- ity and Maras- mus (151 B-E).	M F P	6·18 4·25 5·24	2·45 1·68 2·07	1·20 0·93 1·07	0·34 0·28 0·31	0·13 0·09 0·11	10·30 7·23 8·80	5·95 4·13 5·05	2·22 1·51 1·88	1·02 0·80 0·91	0·30 0·24 0·27	0·11 0·08 0·10	9·60 6·76 8·21	10·98 6·68 8·88	7.02 5.05 6.05	4·79 3·50 4·16	1·22 1·23 1·22	0.57 0.36 0.47	24·58 16·88 20·78
Other Causes	M F P	2.06 1.52 1.75	1·07 0·75 0·94	1·16 0·68 0·93	0.86 0.60 0.74	0.55 0.48 0.52	5·70 4·03 4·88	1·59 1·12 1·38	1.05 0.73 0.93	1.08 0.70 0.90	0.89 0.62 0.74	0.56 0.41 0.44	5·17 3·58 4·39	11·10 8·30 9·77	1·93 1·39 1·65	1:61 0:94 1:29	1·20 1·05 1·15	0·57 0·78 0·63	16·4: 12·46 14·49

Table 17.—Infant Mortality by Age, Cause, and Legitimacy, 1920.—Classes of Administrative Areas.

		Tobal under .TsaY I	197·34 183·87 141·26 116·73 167·79	16·16 6·33 5·61 3·60 7·41	3.27 3.90 1.55 3.43	42.74 27.85 14.97 7.50 24.51	64.01 64.68 54.40 50.52 60.24	71.16 81.11 63.27 53.56 72.20
	ts.	.sdtnoM 21-9	19.22 16.70 10.52 7.69 14.45	8.40 2.38 1.85 1.26 2.98	0.98 0.96 0.29 0.93	2.52 2.22 2.22	0.81 0.73 0.42 0.78 0.61	6.53 6.33 4.78 7.71
	Illegitimate Infants.	.edinoM e-a	28.02 25.08 17.36 10.03 22.24	4.91 1.90 2.24 0.58 2.49	1.44 1.05 1.05 0.87 1.09	9.00 5.28 2.60 1.76 4.67	2.066 0.096 0.988 1.688	10.01 14.81 10.54 5.94 12.31
	llegitima	3-6 Months.	44.79 36.23 23.71 15.38 32.16	2.04 1.45 0.90 0.79 1.30	0.61 1.60 0.75 0.20 1.09	19.02 10.16 5.39 2.44 9.40	10.21 6.20 3.97 5.83	12.91 16.82 12.70 9.03 14.54
	I	4 Weeks— 3 Months.	41.10 42.04 27.95 22.98 35.96	0.53 0.53 0.55 0.97 0.58	0.40 0.33 0.21 0.19	10.0 2 7.59 4.72 1.75 6.72	15.14 13.46 8.75 7.31	14.73 20.13 13.72 12.76 16.66
		Under 4 Weeks.	64.21 63.82 61.72 60.65 62.98	0.07	0.07	2.04 1.52 1.30 0.97 1.50	35·19 42·25 40·30 38·63 40·41	26.98 19.98 19.98 21.05 20.98
18.		Total under 1 Year.	70.70 87.26 73.65 64.21 79.06	2.05 2.88 2.96 4.34	1.45 1.52 1.46 1.01	7.55 9.28 6.80 4.73 7.99	27.25 33.65 30.85 30.14 31.49	29.43 38.22 30.66 25.37 33.76
Proportion of Deaths to 1,000 Births.	ts.	.sdrnoM 21-6	6.92 8.64 6.70 4.64 7.57	1.43	0.37 0.43 0.28 0.41	0.72 1.06 0.75 0.55 0.88	0.13 0.25 0.13 0.19	3.83 5.19 3.98 4.50
ths to 1,(Legitimate Infants	6-9 Months.	8.98 10.64 8.26 6.34 9.40	1.57 1.34 1.19 0.79 1.31	0.43 0.51 0.40 0.30 0.45	1.46 1.61 1.21 0.84 1.42	0.51 0.54 0.41 0.34	5.01 6.64 5.05 7.07 7.74
ı of Dea	Legitima	3-6 Months.	11.81 14.11 11.01 8.47	0.81 0.81 0.61 0.72 0.73	0.38 0.38 0.37 0.39	2.56 2.98 2.20 1.31 2.60	11.03.00.00.00.00.00.00.00.00.00.00.00.00.	6.26 8.25 6.50 7.22
roportion		4 Weeks—3 Months.	15.19 17.30 13.96 11.69 15.59	0.64 0.52 0.55 0.55	0.15 0.15 0.26 0.15 0.20	2.04 1.83 1.46 2.18	4.56 3.59 4.56 4.55 5.59	8.09 9.41 7.44 5.94 .8.39
ė.		Under 4 Weeks.	27 · 80 36 · 57 33 · 72 33 · 07 34 · 03	0.13 0.12 0.13 0.13	0.05 0.05 0.02 0.02 0.03	0.77 1.06 0.81 0.57 0.91	20.62 26.61 25.07 24.99 25.05	6.24 8.73 7.69 7.37 7.91
		Total under 1 Year,	75·84 91·66 76·76 67·09 83·05	3.95 3.95 4.51	1.63 1.53 1.03	8.98 10.13 7.18 4.88 8.73	28.73 35.05 31.94 31.26 32.80	31.14 40.18 32.16 26.92 35.44
		.sdtnoM 21-9	7.42 9.00 6.88 4.81 7.88	2·13 1·72 1·44 0·81 1·69	0.39 0.45 0.28 0.44	0.80 1.16 0.76 0.55 0.94	0.16 0.27 0.14 0.23 0.20	3.94 5.40 4.12 2.94 4.61
	All Infants.	.edtnoM 9-8	9.76 11.29 8.68 6.54 9.98	1.23	0.49 0.52 0.44 0.32 0.49	1.77 1.78 1.27 0.89	0.59 0.60 0.44 0.38 0.53	5.21 7.01 5.30 4.17 6.01
	All I	.adinoM 3-8	13.15 15.12 11.60 8.84 13.36	0.87 0.63 0.72 0.75	0.45 0.39 0.26 0.42	2.38 2.33 2.33 2.89 2.89	2.05 1.89 1.44 1.13 1.73	6.78
		4 Weeks— 3 Months.	16.24 18.43 14.61 12.31 16.51	0.64 0.61 0.52 0.57	0.15 0.16 0.25 0.15 0.15	2.36 1.96 1.48 2.39	4.70 4.96 4.13 3.78 4.58	8 .35 .35 .35 .35 .35 .35 .35 .35 .35 .35
		Under.	29.27 37.82 34.99 34.59	0.13 0.13 0.13 0.12 0.12	0.05 0.03 0.03 0.03	0.82 0.83 0.59 0.94	21.23 27.33 25.79 25.74 25.74	7.05 9.24 8.21 8.12 8.47
		Cause of Death.	All Causes County Boroughs Other Urban Districts Rural Districts All Urban Districts	I. Common Infectious County Boroughs Diseases (5-9, Other Urban Districts Rural Districts	II. Tuberculous Dis- cases (28-35). Rural Districts Rural Districts All Urban Districts	III. Diarrhœa and County Boroughs Enteritis (104). Rural Districts	IV. Developmental and County Boroughs Wasting Diseases Other Urban Districts (150, 151, 152 B). Rural Districts	V. Miscellaneous Dis- County Boroughs eases (Remainder). Rural Districts (All Urban Districts

TABLE 17.—INFANT MORTALITY BY AGE, CAUSE, AND LEGITIMACY, 1920.—CLASSES OF ADMINISTRATIVE AREAS—continued.

Total under		0.13	9.82 2.57 2.26 1.46 3.46		5.93 3.17 3.01 2.04 3.49	0.41 0.46 0.27 0.10 0.37 (18)
.admoM 21-9		0.07	5.94 1.12 1.30 0.68 1.87	-	0.55 0.55 0.55 0.55	0.21 0.26 0.13 (17)
.edtnoM 9-8		0.06	2.66 0.92 0.75 0.39 1.10		2.25 0.79 1.36 0.19	0·13 0·13 0·12 (16)
3-6 Months.	11111	0.07	1.02 0.46 0.14 0.10 0.40		1.02 0.92 0.62 0.63 0.81	0.07
4 Weeks—	Tilll		0.20 0.07 0.29 0.06		0.41 0.53 0.48 0.58 0.49	0.20 0.10 0.03 (14)
Under 4 Weeks.			0.07	11111	11111	0.07
Total under 1 Year.	00.0	0.01 0.07 0.04 0.02 0.04	1.69 1.84 1.50 0.93 1.67	0.04 0.05 0.05 0.03	2.76 2.30 2.09 1.86 2.28	0.52 0.30 0.20 0.11 0.29 (12)
.sdfmoM 21-6	0.01	0.01	0.92 0.95 0.79 0.42 0.87	0.03 0.04 0.02 0.01 0.03	0.67 0.54 0.52 0.29 0.55	0.25 0.17 0.09 0.04 0.14 (11)
.sdtnoM e-3		0.03	0.56 0.50 0.34 0.34	0.01 0.03 0.02 0.01	0.87 0.59 0.58 0.39 0.63	0.13 0.08 0.06 0.04 0.08 (10)
3-6 Months.	11111	0.00	0.11 0.17 0.12 0.11 0.11	0.00	0.63 0.56 0.46 0.59 0.53	0.06 0.04 0.03 0.01 0.04 (9)
4 Weeks— 3 Months.	0.00	100000	0.08 0.08 0.06 0.05 0.07	000.00	0.49 0.52 0.45 0.48 0.48	0.07 0.01 0.02 0.02 0.02
Under.		0000	0.03 0.03 0.03 0.01	10.00	0·10 0·09 0·08 0·11 0·09	0.00
Total under I Year.	0.00	0.01 0.07 0.04 0.02 0.05	2.02 1.87 1.53 0.96 1.76	0.08 0.05 0.03 0.06	2.89 2.34 2.13 1.87 2.34	0.51 0.31 0.11 0.30 (6)
.sdtnoM 21-6	0.01	0.00	1.12 0.94 0.44 0.93	0.03 0.04 0.01 0.01	0.73 0.56 0.52 0.30 0.57	0.25 0.17 0.08 0.04 0.15
.sdtnoM 6-9		0.04 0.02 0.01 0.03	0.65 0.63 0.34 0.58	0.03 0.03 0.01 0.01	0.92 0.60 0.61 0.38 0.67	0.08 0.08 0.04 0.08 (#)
.sdtnoM 9-6	11111	0.02	0.15 0.18 0.11 0.11	0.00	0.65 0.58 0.47 0.59 0.59	0.06 0.05 0.03 0.01 0.04
4 Weeks—	00.0	100000	20.0 90.0 80.0 80.0	000000	0.49 0.52 0.45 0.49 0.48	0.07 0.01 0.02 0.02 0.02
Under 4 Weeks.		00.0	0.02 0.04 0.03 0.01	0.00	0.08 0.08 0.11 0.08 0.01	0.01
Cause of Death.,	all-pox (5) County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs County Boroughs County Boroughs Other Urban Districts All Urban Districts	asles (6) Chondon County Boroughs Other Urban Districts All Urban Districts	London County Boroughs County Boroughs Other Urban Districts All Urban Districts	CLondon County Boroughs County Boroughs Other Urban Districts Rural Districts All Urban Districts	Diphtheria and Croup (9) County Boroughs Rural Districts All Urban Districts
	4 Weeks. 4 Weeks. 5 Months. 5-6 Months. 6-9 Months. Total under 4 Weeks. 7 Veeks. 7 Veeks. 6-9 Months. 8-6 Months. 7 Veeks. 7 Weeks. 8-6 Months. 8-6 Months.	Cause of Death. Cloudon Cloudon Cloudon Cloudon Cloudon Cloudon Cloudon A Weeks County Boroughs County Boroughs County Boroughs County Boroughs County Boroughs County Boroughs County Boroughs A Weeks Condon C	County Boroughs County Bor	Condon County Beroughs C		

(18)	0.20 0.21 0.19 0.17	1.43 1.19 1.03 0.19	0.20 1.19 1.30 0.78 1.10	1.64 1.52 0.68 0.58 1.18	1.43 1.39 0.68 0.58 1.10	3.48 10.56 10.66 9.54 9.60	0.13 0.21 0.29 0.14	7.57 13.46 11.21 8.76 11.68
(17)	11111	0.41 0.26 0.34 0.32	$0.33 \\ 0.41 \\ 0.10 \\ 0.32$	0.41 0.33 0.21 0.29	0.20 0.13 0.21 0.10	0.41 0.99 0.62 0.49 0.75	0.07 0.14 0.10 0.08	0.41 2.05 1.37 1.07 1.53
(91)	0.07	0.41 0.33 0.48 0.10 0.40	0.20 0.39 0.34 0.48	0.83 0.20 0.29 0.35	0.26 0.26 0.19 0.23	0.20 1.45 1.57 0.68 1.33	0.07 0.10 0.03	2.04 2.60 1.27 2.89
(15)	0.07	0.41 0.60 0.21 0.40	0.40 0.34 0.10 0.32	0.20 0.60 0.20 0.10 0.37	0.41 0.33 0.21 0.19 0.29	0.82 1.98 2.46 1.36 2.02	90.0	2.46 2.90 3.07 1.85 2.91
(14)	0.06 0.21 0.10 0.11	0.20	0.07 0.14 0.10 0.09	0.20 0.26 0.07 0.17	0.82 0.54 0.10 0.35	0.20 2.44 2.73 2.82 2.25	1111	2.46 4.42 2.80 3.50 3.46
(13)	00.0		0.07		0.13	1.85 3.70 3.28 4.19 3.25		0.20 0.66 1.37 1.07 0.89
(12)	0.18 0.14 0.15 0.15 0.15	0.77 0.73 0.62 0.49 0.69	0.20 0.42 0.41 0.23 0.38	0.37 0.37 0.29 0.43	0.93 1.03 0.78 0.61 0.91	5.71 5.35 5.34	0.08 0.14 0.11 0.13 0.12	5.57 9.10 7.19 5.67 7.76
(11)	0.01	0.22 0.26 0.16 0.16 0.20	0.00 0.00 0.12 0.03	0·13 0·11 0·13 0·09 0·13	0.16 0.22 0.19 0.14 0.20	0.13 0.34 0.32 0.32 0.32	0.03 0.03 0.05 0.05	0.39 1.20 0.74 0.53 0.88
(01)	0.02	$\begin{array}{c} 0.28 \\ 0.26 \\ 0.21 \\ 0.15 \\ 0.24 \end{array}$	0.05 0.12 0.09 0.07 0.10	0.10 0.13 0.10 0.08 0.11	0.35 0.34 0.23 0.17 0.29	0.18 0.57 0.53 0.56 0.49	0.01 0.03 0.02 0.02	0.78 1.55 1.18 0.95 1.27
(6)	0.03	0.22 0.15 0.15 0.11 0.11	0.03 0.15 0.13 0.07	0.21 0.08 0.09 0.08 0.10	0.25 0.26 0.19 0.14 0.23	0.26 0.95 0.83 0.78 0.79	0.03 0.07 0.02 0.02 0.05	1.29 2.23 1.91 1.41 1.95
(8)	9.11 0.06 0.07 0.08 0.09	0.03 0.05 0.10 0.06 0.07	0.08 0.07 0.00 0.00 0.00	0.03 0.03 0.03 0.06	0.14 0.11 0.11 0.13	0.54 1.42 1.39 1.12	0.01	2.25 2.89 2.26 2.26 2.95 2.54
(7)	0.03 0.05 0.05 0.05 0.03	0.02	0.02	0.02 0.02 0.01 0.01	0.03	1.32 2.75 2.62 2.47	0.03 0.02 0.02 0.01 0.02	0.86 1.23 1.10 0.83 1.12
(6)	0.17 0.15 0.15 0.15 0.15	0.80 0.75 0.64 0.47 0.72	0.20 0.46 0.45 0.26 0.26	0.52 0.44 0.30 0.30 0.44	0.95 1.04 0.78 0.61 0.92	2.47 6.27 5.77 5.77	0.07 0.14 0.12 0.12 0.12	7.82 7.93 7.94 7.94
(5)	0.01	0.23 0.26 0.17 0.15 0.22	0.02 0.07 0.13 0.09 0.09	0.14 0.12 0.12 0.09 0.13	0.16 0.22 0.19 0.14 0.20	0.14 0.40 0.35 0.33 0.34	0.03 0.03 0.04 0.03	0.39 1.24 0.77 0.56 0.91
(4)	0.05 0.01 0.01	0.30 0.26 0.23 0.14 0.26	0.06 0.13 0.09 0.09	0.13 0.13 0.11 0.09 0.12	0.33 0.33 0.18 0.18	0.18 0.61 0.57 0.57 0.53	0.01 0.03 0.03 0.03	0.83 1.63 1.24 0.97 1.35
(3)	0.03 0.03 0.03 0.03	0.22 0.17 0.15 0.11 0.11	0.03 0.17 0.14 0.07 0.13	$\begin{array}{c} 0.20 \\ 0.11 \\ 0.10 \\ 0.08 \\ 0.12 \end{array}$	0.26 0.27 0.19 0.14 0.23	0.28 0.90 0.82 0.85	0.03 0.02 0.03 0.03	1.34 2.26 1.96 1.43 1.99
(%)	0.05 0.00 0.00 0.00 0.00	0.03	0.07 0.07 0.00 0.00 0.00	0.05 0.09 0.09 0.03 0.06	0.17 0.15 0.10 0.11 0.11	0.52 1.47 1.46 1.21 1.32	0.01 0.02 0.03 0.01	22.23.23.25.04.25.04.26.25.04.28.25.04.28.25.28.25.28.25.28.25.28.25.25.25.25.25.25.25.25.25.25.25.25.25.
(1)	0.05 0.05 0.03 0.03	0.02 0.01 0.01 0.01	0.02	0.02	0.03 0.07 0.06 0.04 0.06	1.35 2.79 2.66 2.84 2.50	0.05 0.02 0.02 0.01 0.01	0.83 1.20 1.12 0.84 1.11
	County Boroughs County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts All Urban Districts	London County Boroughs A Other Urban Districts All Urban Districts
	Erysipelas (18)	Tuberculous Meningitis (30).	Abdominal Tuberculosis (31).	Other Tuberculous Diseases (28, 29, 32-35).	Meningitis (not Tuber-	Convulsions (71)	Laryngitis (87 B)	Bronchitis (89, 90)

Table 17.—Infant Mortality by Age, Cause, and Legitimacy, 1920.—Classes of Administrative Areas—continued.

		Total under 1 Year.	18.61 18.68 12.57 10.42 16.09	42.74 27.85 14.97 7.50 24.51	1.64 2.71 2.22 2.24 2.77	111.04 14.52 7.45 4.28 11.05	1.39 0.21 0.49 0.89	3.68 2.38 1.03 1.56 1.99	(18)
	, es	.sdtaoM_21-8	2.09 2.09 3.58	2.66 3.30 0.58 2.22	0.13 0.21 0.14	0.20 0.66 0.34 0.10 0.46	0.46 0.46 0.07 0.20 0.29	11111	(11)
	Illegitimate Infants	6-9 Months.	3.27 6.15 3.68 1.65 4.70	9.00 5.28 2.60 1.76 4.67	0.41 0.55 0.19 0.19	2.45 1.39 0.75 1.27	0.41 0.53 0.14 0.34	111113	(91)
	llegitima	.sdtnoM 3-8	4.351 2.351 4.351	19.02 10.16 5.39 2.44 9.40	0.41 0.86 0.96 0.10 0.84	1.64 3.43 1.64 0.68	0.20 0.33 0.10 0.17	0.26	(15)
	I	4 Weeks—8 Months.	2.00 2.12 2.15 2.15	10.02 7.59 4.72 1.75 6.72	0.62 1.06 1.08 1.36	4.71 6.07 2.73 1.07 4.48	0.20	0.61 0.27 0.19 0.40	(14)
		Under 4 Weeks.	2.04 0.46 0.55 1.07 0.72	2.04 1.52 1.30 0.97	0.20 0.33 0.41 0.59	2.04 1.99 1.85 4.25	0.20	3.07 1.66 0.69 1.37 1.45	(13)
ths.		Total under 1. Year.	12.37 11.77 8.52 5.71 10.53	7.55 9.28 6.80 4.73 7.99	0.65 1.19 1.15 1.21	1.12 1.62 0.96 0.47	0.16 0.22 0.19 0.14 0.20	0.78 0.41 0.36 0.60	(12)
Proportion of Deaths to 1,000 Births.	. S.	.sdtnoM 21-6	2.36 1.96 1.26 2.32	0.72 1.06 0.75 0.55 0.88	0.06 0.09 0.10 0.07	0.04 0.03 0.03 0.04	0.05 0.09 0.09 0.04 0.07	0.00	(11)
eaths to	Legitimate Infants.	.edtanoM 9-8	2.72 3.03 2.11 1.41 2.60	1.46 1.61 1.21 0.84 1.42	0.08 0.19 0.14 0.14	0.00	0.07 0.04 0.05 0.06	0.03 0.03 0.03 0.03	(10)
ion of De	Legitima	3-6 Months.	3.02 2.86 2.11 1.44 2.58	2.56 2.20 1.31 2.60	0.16 0.41 0.29 0.33	0.20 0.29 0.13 0.09	0.03 0.06 0.04 0.05	0.00	6)
Proporti		4 Weeks— 3 Months.	3.08 2.43 1.74 1.17 2.25	2.04 2.57 1.83 1.46 2.18	0.25 0.52 0.43 0.33	0.54 0.66 0.39 0.17 0.54	0.02 0.02 0.01 0.01	0.25 0.03 0.03 0.03	8
		Under 4 Weeks.	1.19 0.81 0.60 0.43 0.78	0.77 1.06 0.81 0.57 0.91	0.10 0.26 0.25 0.25 0.25	0.32 0.54 0.36 0.16 0.43	0.00	0.28 0.34 0.15 0.16	3
		Total under	12.62 12.09 8.70 5.97 10.78	8.98 10.13 7.18 4.88 8.73	0.69 1.50 1.29 1.21 1.28	1.52 2.20 1.26 0.68 1.71	0.21 0.27 0.19 0.16 0.23	0.90 0.80 0.44 0.43 0.67	(9)
		-sdtnoM 21-6	2.44 2.71 2.00 1.30 2.37	0.80 1.16 0.76 0.55 0.94	0.00 0.10 0.09 0.09	0.00	0.08 0.10 0.05 0.05	0.00	(6)
	All Infants.	6-9 Months.	2.75 3.17 2.17 1.42 2.70	1.77 1.78 1.27 0.89 1.57	0.09 0.19 0.16 0.14 0.16	0.12 0.03 0.05 0.05	0.07 0.08 0.05 0.05	0.02	(4)
	All I	.sdtnoM 3-8	2.96 2.17 1.55 2.66	2.36 1.37 2.86 2.86	0.17 0.32 0.33 0.35	0.26 0.43 0.20 0.12 0.12	0.08 0.03 0.04 0.05	0.08 0.11 0.09 0.09	(%)
		4 Weeks— 3 Months.	3.11 2.45 1.76 1.23 2.27	2.36 2.80 1.96 2.39	0.26 0.55 0.38 0.46	0.50 0.50 0.51 0.71	0.0000	0.26 0.14 0.10 0.10	®
		Under 4 Weeks.	1.23 0.80 0.60 0.47 0.78	0.59 0.59 0.59	0.11 0.26 0.25 0.27 0.27	0.89 0.45 0.27 0.52	0.01	0.39 0.41 0.18 0.22 0.31	(7)
		f Death.	London County Boroughs Other Urban Districts Rural Districts	CLondon County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs Other Urban Districts Rural Districts All Urban Districts	County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	
		Cause of Death.	Pneumonia (all forms) (91, 92).	Diarrhea and Enteritis (104).	Gastritis (103 A)	Syphilis (37)	Rickets (36 A)	Suffocation, including overlying (168 part).	

(18)	1.02 1.91 2.12 1.85	3.27 2.24 1.71 2.04 2.16	5.73 4.23 4.78 5.16 4.67	28.22 33.66 29.25 27.94 31.03	26.79 24.55 18.66 15.38 22.38	21.26 13.78 13.71 13.36 14.85
(11)	11111	11111	0.20 0.07 0.10 0.06	$\begin{array}{c} 0.20 \\ -21 \\ 0.10 \\ 0.12 \\ \end{array}$	0.41 0.73 0.14 0.58 0.43	0.60 0.79 0.57 0.68 0.08
(91)	1111	1111	0.13 0.14 0.29 0.12	0.13 0.14 0.10 0.12	2.66 1.78 0.68 0.49 1.44	1.23 1.20 0.92 1.28 1.06
(15)			0.61 0.46 0.55 0.39 0.52	1.01 0.53 0.34 0.49	8.55 3.08 2.04 4.79	2.05 1.52 0.87 1.15 1.34
(14)	0.20	0.07	1.25 1.25 1.16 1.17	3.69 4.42 2.46 3.73 8.49	9.61 7.66 5.06 3.41 6.83	0.82 2.11 1.78 1.28 1.77
(13)	0.82 1.91 2.12 1.85 1.85	3.27 2.11 1.64 2.04 2.07	25.39 25.39 25.39 25.31 25.67	23.32 28.58 26.10 24.52 26.78	9.17 9.17 8.86 8.86	16.56 8.16 9.57 8.97 9.97
(21)	0.88 1.22 1.20 1.20 1.29	1.82 1.65 1.37 1.45	3.73 4.06 4.11 3.97 4.03	14.78 19.39 16.98 16.56 17.67	8.39 8.16 8.23 8.23	4.28 4.25 4.25 4.15 4.51
(11)	11111	1111	0.08	0.01 0.00 0.03 0.03 0.01	0.06 0.16 0.06 0.07 0.10	0.60 0.54 0.52 0.35 0.35
(01)			0.16 0.17 0.18 0.15 0.15	0.02 0.02 0.02 0.02 0.02	0.33 0.35 0.22 0.17 0.29	0.76 0.76 0.70 0.74 0.77
(8)	1 10.0		0.39 0.34 0.43 0.31 0.31	0.09 0.18 0.16 0.17 0.17	1.24 1.17 0.74 0.55 1.00	0.90 0.99 0.87 0.78 0.93
(8)	0.002	0.06	0.69 0.73 0.73 0.79	1.55 1.36 1.36 1.48	1.95 2.05 1.80 1.65 1.93	0.79 0.99 0.85 0.85 0.85
(3)	0.85 1.20 1.18 1.18 1.14	1.74 1.59 1.35 1.51	2.43 2.70 2.63 2.63	13.11 17.62 15.45 15.25 16.01	3.34 4.82 5.53 4.91	1.23 1.48 1.31 1.43 1.37
(9)	0.89 1.25 1.32 1.132	1.88 1.67 1.39 1.59	3.81 4.06 4.14 4.04	15.32 20.04 17.55 17.19 18.28	88.55 88.55 88.55 87.55	5.00 5.18 4.68 4.91
(6)	11111		0.07	0.00 0.01 0.04 0.04	0.07 0.19 0.06 0.10 0.12	0.55 0.55 0.54 0.58 0.58
(4)		11111	0.15 0.17 0.18 0.18 0.16	0.03	0.42 0.41 0.24 0.19 0.34	0.79 0.82 0.72 0.75 0.74
જી	110000		0.40 0.35 0.43 0.31 0.39	0.12 0.19 0.16 0.19 0.17	1.53 1.35 0.85 1.17	0.98 0.99 0.78 0.78
(%)	0.00	0.00	0.74 0.90 0.75 0.81 0.81	1.63 1.69 1.41 1.18 1.57	2.26 2.31 1.95 1.74 2.15	0.83 1.04 0.92 0.90 0.93
(3)	0.86 1.23 1.22 1.29 1.17	1.61 1.61 1.543 1.543	2.45 2.57 2.71 2.67	13.53 18.13 15.95 15.75 16.51	3.44 5.02 5.76 5.89 5.09	1.81 1.62 1.62 1.84 1.74
	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts	County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts
	Injury at Birth (152 C)	Atelectasis (152B)	Congenital Malforma- tions (150).	Premature Birth (151 A)	Atrophy, Debility, and Marasmus (151 B-E).	Other Causes

	LABLE 10.	1	CZIN I												-	,			٠
			$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		P	roporti	on of I	eaths t	to 1,000	Birth	s.								
	REA.		4 Weeks. 4 Weeks. 4 Weeks. 5 Months. 6 -9 Months. 7 Months. 7 Months. 7 Months. 7 Months. 7 Months.					I	-Comm	on Infe		Disease	es	1	I.—Tu		lous 1 -35).	Diseas	es
А	KEA.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total wardow
All Areas		33·48 29·37 37·45	13·71 13·43 16·63	10·50 10·06 12·73	7·49 7·15 10·20	5·98 5·39 8·72	97·73 71·16 65·40 85·73 79·93	0·11 0·12 0·16	0.56 0.57 0.63 0.50 0.57	0.90 0.63 0.71 0.65 0.74	1·49 1·02 1·10 1·61 1·25	1.63 1.33 1.40 2.13 1.51	4·71 3·66 3·96 5·05 4·20	0.09 0.03 0.03	0·22 0·18 0·14 0·24 0·18	0·41 0·37 0·21	0·39 0·41 0·36	0·37 0·35 0·27	1
London	*** ***						75.84		0.64	0.87	1.70	2.13	5.47		0.15		-		1
County Boroughs.		30·28 36·03	20.94 16.22 12.86 15.48 18.43	17·32 13·25 9·68 13·64 15·12	13·45 9·16 6·71 10·24 11·29	10.60 7.63 4.72 8.62 9.00	103·19 81·41 64·25 84·01 91·66	0·11 0·09 0·14	0.63 0.63 0.50 0.49 0.61	0.98 0.68 0.66 0.57 0.84	1.58 1.23 0.63 1.34 1.38	1.81 1.76 0.89 2.26 1.72	5·14 4·41 2·77 4·80 4·67	0·07 0·06	0·19 0·16 0·06 0·07 0·16	0·49 0·41	0.51 0.48 0.43	0.25	1 0
Other Urban { Districts.	North Midlands South		17·44 12·96 11·10 17·11 14·61	15·31 9·85 7·06 13·50 11·60	11·64 7·08 4·73 11·37 8·68	9.07 5.45 3.84 9.87 6.88	94·22 67·23 55·63 89·55 76·76	0·11 0·14 0·11	0·47 0·47 0·69 0·59 0·52	0·77 0·49 0·52 0·78 0·63	1.54 0.97 0.69 2.06 1.23	1.59 1.24 0.82 2.79 1.44	4.48 3.28 2.86 6.33 3.95	0.03 0.03	0·30 0·22 0·21 0·25 0·25	0.44 0.19 0.31	0·34 0·34 0·28	0·45 0·36	1 1 1 1 1
Rural Districts.	North Midlands South	33·54 29·57 38·03	14.98 11.36 9.27 16.58 12.31	12.84 7.72 5.85 10.71 8.84	10.00 5.82 3.54 8.09 6.54	6.87 4.47 2.38 6.76 4.81	84·45 62·91 50·61 80·17 67·09	0·10 0·11 0·25	0.53 0.64 0.61 0.35 0.57	0.88 0.76 0.61 0.49 0.72	1.04 0.81 0.32 0.98 0.78	1.01 0.86 0.50 0.89 0.81	3·57 3·17 2·15 2·96 3·00	0.05	0·13 0·14 0·07 0·35 0·15	$0.24 \\ 0.31 \\ 0.20$	0·30 0·23 0·43	0·20 0·15	1
	· · · · · · · · · · · · · · · · · · ·	III.	59 12·31 8·84 6·54 4 III.—Diarrhœa and Enterit			eritis (104).	IV		opments ses (150			ing	V.	.—Mis		eous inder		es
All Areas	North Midlands South Wales England and Wales.	1·10 0·80 0·64 0·91 0·87	3.08 1.69 1.74 2.01 2.21	3·61 1·88 2·18 2·45 2·60	2·09 0·95 1·17 1·37 1·44	1:34 0:59 0:58 0:77 0:86	5·91 6·31 7·51	29·38 25·28 21·60 25·53 25·74	4·92 4·28 3·99 4·26 4·42	1.87 1.50 1.55 1.18 1.62	0.58 0.45 0.48 0.46 0.50	0·24 0·23 0·14 0·16 0·20	31·74 27·76	$6.98 \\ 10.79$	6.99	5·25 8·24	4.68 3.99 6.40	3·46 2·92 5·39	28 26 40
London	*** ***	0.82	2.36	3.23	1.77	0.80		21.23	4.70	2.05	0.59	0.16	28.73		8.39				
County Boroughs.	North Midlands South Wales England and Wales.	1·23 1·03 0·57 0·64 1·08	3·47 2·15 1·54 1·91 2·80	3.95 2.65 2.02 3.03 3.31	2·20 1·30 1·01 1·84 1·78	1·42 0·94 0·63 0·78 1·16	8.07 5.77 8.20	28 · 96 26 · 46 22 · 22 24 · 82 27 · 33	5·36 4·92 3·56 3·39 4·96	2·03 1·96 1·30 0·77 1·89	0·73 0·49 0·44 0·35 0·60	0·32 0·23 0·12 0·21 0·27	37·40 34·06 27·64 29·54 35·05	7:48 7:34 10:43	8·36 7·20	7.47	5 · 63 4 · 15 6 · 28	4·31 2·83 5·16	33 26 40
Other Urban Districts.	North Midlands South Wales England and	1.02 0.72 0.52 1.09 0.83	2.69 1.65 1.22 2.01 1.96	3·46 1·72 1·31 2·83 2·36	2·00 0·84 0·72 1·34 1·27	1·28 0·41 0·36 0·95 0·76	5·34 4·13 8·22	30·10 23·86 21·21 26·34 25·79	4·69 3·94 3·33 4·40 4·13	1·76 1·42 1·05 1·23 1·44	0·42 0·48 0·40 0·45 0·44	0·15 0·13 0·16 0·14 0·14	37·12 29·83 26·15 32·56 31·94	7·19 7·00 10·08	6.68 5.65 9.86	5·78 3·99 8·35	4·45 2·58 -7·24	3·29 2·05 5·63	27 21 41
Rural Districts.	Wales. North Midlands South Wales England and Wales.	0.77 0.58 0.34 0.79 0.59	2·44 1·11 0·85 2·07 1·48	2·69 1·06 0·57 1·38 1·37	1 · 85 0 · 63 0 · 27 1 · 09 0 · 89	1·17 0·39 0·25 0·44 0·55	$ \begin{array}{r} 3 \cdot 77 \\ 2 \cdot 28 \\ 5 \cdot 77 \end{array} $	29·20 25·74 22·62 24·62 25·74	3·76 3·92 3·24 4·59 3·78	1·43 0·96 1·04 1·38 1·13	0.40 0.37 0.29 0.55 0.38	0·16 0·37 0·09 0·15 0·23	34·95 31·36 27·28 31·29 31·26	$7.12 \\ 6.50 \\ 12.32$	5.55 4.50 9.22	3·32 7·26	$ \begin{array}{r} -3 \cdot 71 \\ 2 \cdot 43 \\ 5 \cdot 04 \end{array} $	2.51 1.34 5.13	23 18 38
				Measl	es (6).				Who	oping-o	ough	(8).		Me	ningiti		t Tub 1).	erculo	us]
All Areas	North Midlands South Wales England and Wales.	0.04 0.02 0.01 0.03 0.03	0.06 0.07 0.06 0.11 0.07	0·21 0·09 0·11 0·17 0·14	0·71 0·4 0·39 0·77 0·53	0.91 0.73 0.69 1.37 0.83	1.93 1.33 1.26 2.45 1.60	0·08 0·09 0·11	0.48 0.48 0.53 0.38 0.48	0.62 0.50 0.57 0.43 0.55	0.66 0.50 0.63 0.68 0.61	0.54 0.48 0.52 0.55 0.55	2·38 2·04 2·34 2·15 2·25	0.05 0.05 0.07	0·19 0·08 0·12 0·07 0·13	$0.18 \\ 0.19 \\ 0.20$	$0.26 \ 0.20 \ 0.26$	0.12	0 0
London	***	0.02	0.08	0.15	0.65	1.12	2.02	0.10	0.49	0.65	0.92	0.73	2.89	0.03	0.17	0.26	0.33	0.16	0
County Boroughs.	North Midlands South Wales England and Wales,	0·04 0·04 	0.08 0.07 0.06 0.07 0.08	0.23 0.10 0.19 0.14 0.18	0.70 0.59 0.32 0.71 0.63	0.92 1.05 0.44 1.77 0.94	1.97 1.85 1.01 2.76 1.87	0.07 0.09 0.07	0.54 0.51 0.44 0.43 0.52	0.66 0.51 0.48 0.35 0.58	0·73 0·49 0·25 0·50 0·60	0.64 0.51 0.38 0.28 0.56	2.66 2.09 1.64 1.63 2.34	0.09	0.09	0·25 0·13 0·28	0.20		1 0 0 1 1 1
Other Urban Districts.	(North Midlands South Wales England and Wales.	0.04 0.02 0.02 0.03 0.03	0.05 0.03 0.02 0.17 0.06	0·17 0·09 0·02 0·22 0·12	0·77 0·33 0·10 0·98 0·51	0.98 0.61 0.32 1.78 0.81	2.01 1.10 0.48 3.18 1.53	0·09 0·07 0·06	0·39 0·41 0·66 0·42 0·45	0.56 0.37 0.48 0.47 0.47	0.68 0.52 0.53 0.92 0.61	0·51 0·52 0·38 0·75 0·52	2·21 1·91 2·12 2·62 2·13	0.05 0.10 0.06	0·18 0·08 0·07 0·03 0·10	0·15 0·17 0·14	0 · 24 0 · 09 0 · 19	0·29 0·13 0·16 0·14 0·19	1 0 0 0
Rural Districts.	North Midlands South Wales England and Wales.	_	0·02 0·08 0·07 0·05 0·06	0.22 0.08 0.07 0.10 0.11	0.60 0.31 0.09 0.44 0.34	0.71 0.46 0.15 0.35 0.44	1.59 0.93 0.38 0.94 0.96	0·10 0·11	0·44 0·54 0·52 0·30 0·49	0.62 0.68 0.54 0.39 0.59	0·37 0·48 0·23 0·35 0·38	0·20 0·37 0·25 0·39 0·30	1.67 2.17 1.65 1.68 1.87	0.06	0.06 0.11 0.10	0.09		0·22 0·10 0·07 0·25 0·14	00000

TABLE 18.—INFANT MORTALITY in DIFFERENT PARTS of ENGLAND and WALES, 1920—continued.

10. INT	INI I	TORIZ	YLLIX	111 .		KENI	LAI	115 0	LIM	GLIAN	D all	u 11	11111	,, 1				
						Pr	oportio	n of D	eaths t	50 1,000	Birth	S.						
		Co	nvulsio	ons (71)).			Bro	nchitis	(89, 90	0).			Pne	amoni	a (91,	92).	A CONTRACTOR OF THE PARTY OF TH
REA.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks— 3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under
North Midlands South Wales England and	3·41 2·10 1·38 5·01 2·56	1.75 1.10 0.62 2.40 1.30	1·14 0·70 0·36 1·78 0·84	0.81 0.43 0.23 0.80 0.54	0.50 0.25 0.16 0.55 0.34	7.61 4.58 2.75 10.54 5.58	1·39 0·90 0·74 1·28 1·06	3·22 2·13 1·85 2·60 2·48	2.65 1.62 1.16 2.01 1.88	1.82 1.08 0.77 1.31 1.27	1·34 0·69 0·33 1·04 0·84	6·42 4·85 8·24 7·53	0.62 0.86 0.61 0.72	2·31 1·70 2·21 1·99 2·07	3·01 2·05 2·19 2·32 2·44			12·24 8·05 8·72 10·14 9·84
	1.35	0.52	0.28	0.18	0.14	2.47	0.83	2.26						2.69	3.09		3.28	12·62 13·92
Midlands South Wales England and	1·94 1·70 4·10 2·79	1.08 0.82 1.98 1.47	0·84 0·35 1·20 1·00	0·37 0·38 0·35 0·61	0·27 0·09 0·42 0·40	4·50 3·34 8·05 6·27	0·89 0·79 1·41 1·20	$ \begin{array}{c} 3 \cdot 47 \\ 2 \cdot 47 \\ 2 \cdot 08 \\ 2 \cdot 48 \\ 2 \cdot 97 \end{array} $	1·91 1·36 2·40 2·26	1·33 0·85 1·55 1·63	0.90 0.63 0.99 1.24	7.50 5.71 8.83 9.30	0.85 0.57 1.06 0.80			2·52 1·80 3·04 3·17	1·23 2·26 2·71	10.59 7.03 11.38 12.09
North Midlands South Wales England and	3·32 2·10 1·26 4·68 2·66	1.15 0.62 2.43 1.46	1.08 0.63 0.40 2.09 0.90	0·72 0·52 0·24 0·86 0·57	0.46 0.25 0.22 0.56 0.35	7·49 4·65 2·74 10·62 5·94	1·41 0·97 0·71 1·39 1·12	2·98 1·97 1·42 2·59 2·28	2.86 1.59 1.00 2.01 1.96	1.70 1.01 0.71 1.51 1.24	1·13 0·60 0·19 1·17 0·77	6·14 4·03 8·67 7·37	0.58 0.57 0.42 0.60	1:59 1:55 2:04 1:76	1 · 94 1 · 33 2 · 54 2 · 17	1.78 0.86 2.89 2.17	1 · 74 0 · 96 2 · 79 2 · 00	11·08 7·63 5·27 10·68 8·70
North Midlands South Wales England and	3.65 2.30 1.43 6.21 2.84	1·30 1·06 0·72 2·67 1·21	1.06 0.62 0.54 1.63 0.82	1.03 0.39 0.23 0.99 0.57	0.51 0.22 0.18 0.64 0.33	7.55 4.59 3.10 12.14 5.77	1.15 0.83 0.50 0.99 0.84	2·88 1·91 1·07 2·71 2·04	2·29 1·24 0·75 1·73 1·43	1.59 0.83 0.66 0.79 0.97	0.90 0.53 0.14 0.84 0.56	5·34 3·12 7·06	0·37 0·47 0·64	$\begin{vmatrix} 0.98 \\ 1.02 \\ 1.73 \end{vmatrix}$	1·40 1·10 1·63	1·23 0·75 2·07	$ \begin{vmatrix} 1 \cdot 19 \\ 0 \cdot 50 \\ 2 \cdot 27 \end{vmatrix} $	8·35 5·17 3·84 8·34 5·97
Wales.			Syphil	lis (37)			Su	ffocatio	n, incl (168	uding	Overly	ing		Inju	ry at	Birth	(152c)	
North Midlands South Wales England and	0.61 0.42 0.39 0.30 0.47	0·79 0·47 0·59 0·43 0·61	0·38 0·20 0·23 0·21 0·27	0.13 0.08 0.10 0.04 0.10	0.06 0.05 0.06 0.04 0.06	1.97 1.22 1.37 1.02 1.51	0·31 0·26 0·36 0·13 0·30	0·17 0·15 0·31 0·17 0·20	0·10 0·11 0·09 0·03 0·09	0.02 0.03 0.03 0.01 0.03	0.00	0.55 0.80 0.34	1·12 1·10 1·10	0.03	0.00	_	-	1·36 1·15 1·13 1·11 1·22
Wales.	0.39	0.70	0.26	0.12	0.05	1.52	0.39	0.37	0.08	0.04	0.02		1			-	-	0.89
North Midlands South Wales England and	0.78 0.50 0.41 0.71 0.65	1·09 0·63 0·78 0·91 0·90	0·53 0·26 0·38 0·57 0·43	0·15 0·10 0·16 — 0·13	0.07 0.10 0.13 0.14 0.09	2.62 1.59 1.86 2.33 2.20	0.45 0.35 0.41 0.21 0.41	0·24 0·26 0·38 0·21 0·26	0.08 0.14 0.22 — 0.11	0.02	0.00	0.80 1.01 0.42	1·19 1·20 0·85	0.01				1·30 1·23 1·20 0·85 1·25
North Midlands South Wales England and	0·47 0·48 0·43 0·20 0·43	0.51 0.53 0.50 0.36 0.50	0·20 0·22 0·21 0·08 0·20	0.08 0.09 0.09 0.08 0.09	0.07 0.03 0.03 0.03 0.04	1·33 1·35 1·26 0·75 1·26	0.16 0.19 0.30 0.06 0.18	0·10 0·08 0·29 0·24 0·14	0·09 0·11 0·07 0·03 0·09	0.02 0.03 0.03 0.03 0.03		0.41 0.69 0.36 0.44	1.09 1.29 1.17 1.22	0.03	0.00			1·35 1·13 1·31 1·20 1·24
(North Midlands South Wales England and Wales,	0.25 0.24 0.32 0.19 0.27	0·24 0·15 0·29 0·20 0·21	0·22 0·09 0·07 0·20 0·12	0·15 0·03 0·02 — 0·05	0.04 0.01 0.07 - 0.03	0·90 0·52 0·77 0·59 0·68	0·11 0·26 0·32 0·20 0·22	0·09 0·16 - 0·10	0·17 0·08 0·02 0·05 0·09	0.01	0.02	0·44 0·54 0·25	1.06 1.44 1.18	0.0				1·63 1·07 1·51 1·13 1·32
	Co	ongenit	al Mal	formati	ions (1	50).		Prem	ature l	Birth ([151A).		A	troph	y, Del (15)	oility, B-E	Maras	mus
North Midlands South Wales England and	2·83 2·56 2·43 2·66 2·62	0.82 0.90 0.7± 0.65 0.81	0·40 0·38 0·35 0·33 0·38	0·19 0·16 0·15 0·16 0·17	0.07 0.09 0.06 0.06 0.07	4·31 4·09 3·73 3·86 4·05		1·73 1·34 1·39 1·37 1·49	0·20 0·18 0·13 0·20 0·17	0·02 0·03 0·03 	0.03	17·7 15·4 16·8: 18·0	1 5 · 22 1 3 · 81 2 6 · 27 6 5 · 24	2 · 00 1 · 80 2 · 18 2 · 00	0 0 9 4 1 0 7 1 0 6 5 7 1 0 7 1	0.30	0·11 0·07 0·10 0·11	8.53 7.05 9.50 8.80
North Midlands South	2·45 2·77 2·37 2·42	0:74 0:92 1:01 0:57	0·40 0·39 0·33 0·19	0·15 0·21 0·13 0·13	0·07 0·08 0·06 0·06	3.37	14.20	1.63 1.79 1.60 1.51	0·12 0·21 0·20 0·13	0.03	0.01	21·2 19·4 16·2	1 5·34 7 5·02 0 3·47	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3 1·43 5 1·43 0·98	0·50 0·33 0·28	0 0 24	6.24
Wales England and Wales.	$ \begin{array}{ c c c c c } \hline 2.12 \\ 2.57 \\ 3.08 \\ \end{array} $	$0.57 \\ 0.90 \\ 0.71$	0·21 0·35 0·45	0.07	0.07	4.06	18.13	1.69	0.19	0.02	0.03	20.0	4 5·02 0 7·13	$\begin{bmatrix} 2 & 3 \\ 2 & 1 \end{bmatrix}$	1 1 · 3 8	0.41	0.06	9.28
Midlands South Wales England and Wales.	2·50 2·17 3·15 2·71	0·81 0·76 0·64 0·75	0.50 0.36 0.31 0.43	0·20 0·19 0·17 0·18	0·07 0·07 0·08 0·07	3·55 4·35 4·14	13·76 15·14 15·95	1.41	0·14 0·22 0·16	0.05	0.01	15.0 16.8 17.5	2 4·04 1 7·07 5 5·76	1 1·4 2·3 1·9	5 0·58 1 0·70 5 0·88	0.16	0·09 0·06 0·06 0·07	6·29 10·42 8·86 9·71
North Midlands South Wales	2·91 2·69 2·17	0·70 0·87 0·86 0·74 0·81	0·33 0·26 0·34 0·44 0·31	0·15 0·11 0·20	0·17 0·02	4·36 4·02 3·55	15·47 14·36 14·60	1.06 1.09	0.17	0.05	0.08	16·9 15·6 15·9	7 5·99 0 4·7- 4 6·19	$ \begin{array}{c cccc} 2 & 1 \cdot 7 \\ 4 & 1 \cdot 2 \\ 2 & 2 \cdot 6 \end{array} $	7 0.5	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c cccc} 7 & 0.12 \\ 6 & 0.0 \\ \hline 5 & 0.15 \\ \end{array} $	6.78
	North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales. North Midlands South Wales England and Wales.	REA. REA.	North 3 *41 1.75 Midlands 2.10 1.10 South 1.38 0.62 Wales 5.01 2.40 Midlands 1.94 1.08 South 1.70 0.82 Wales 4.10 1.98 England and Wales 4.10 1.98 England and Wales 4.10 1.98 England and 2.79 1.47 Wales 4.68 2.43 England and 2.66 1.46 Wales 4.68 2.43 England and 2.84 1.21 Wales 6.21 2.67 England and Wales 6.21 2.67 England and 2.84 1.21 Wales 0.30 0.43 England and 0.47 0.61 Wales 0.71 0.91 England and 0.47 0.61 Wales 0.70 0.63 South 0.43 0.50 Wales 0.20 0.36 England and 0.47 0.51 Midlands 0.24 0.15 South 0.43 0.50 Wales 0.20 0.36 England and 0.47 0.25 0.24 Midlands 0.24 0.15 South 0.25 0.24 0.15 South 0.25 0.24 0.15 South 0.27 0.21 England and 0.26 0.81 England and 0.27 0.21 England and 0.26 0.81 England and 0.27 0.21 England and 0.26 0.81 England and 0.26 0.8	North	North 3 - 41 1 - 75 1 - 14 0 - 81 North 3 - 41 1 - 75 1 - 14 0 - 81 North 1 - 38 0 - 62 0 - 36 0 - 23 Wales 5 - 01 2 - 40 1 - 78 0 - 80 Midlands 2 - 10 1 - 10 0 - 70 0 - 43 Wales 5 - 01 2 - 40 1 - 78 0 - 80 Midlands 1 - 94 1 - 78 0 - 80 Midlands 1 - 94 1 - 78 0 - 84 0 - 54 Wales 4 - 10 1 - 98 1 - 20 0 - 81 Midlands 1 - 94 1 - 78 0 - 84 0 - 37 South 1 - 70 0 - 82 0 - 35 0 - 38 Wales 4 - 10 1 - 98 1 - 20 0 - 81 Midlands 2 - 10 1 - 15 0 - 63 0 - 52 South 1 - 26 0 - 62 0 - 40 0 - 24 Wales 4 - 10 1 - 19 1 - 78 0 - 78 North 3 - 65 1 - 30 1 - 06 1 - 03 Midlands 2 - 10 1 - 15 0 - 63 0 - 52 South 1 - 26 0 - 62 0 - 40 0 - 24 Wales 4 - 68 2 - 43 2 - 29 0 - 86 England and 2 - 66 1 - 46 0 - 90 0 - 57 Wales 4 - 68 2 - 43 2 - 29 0 - 86 England and 2 - 61 1 - 60 0 - 62 0 - 33 Wales 6 - 21 2 - 67 1 - 63 0 - 99 England and 2 - 84 1 - 21 0 - 82 0 - 57 Wales 6 - 21 2 - 67 1 - 63 0 - 99 England and 2 - 84 1 - 21 0 - 82 0 - 57 Wales 0 - 39 0 - 79 0 - 23 0 - 10 Wales 0 - 39 0 - 79 0 - 23 0 - 10 Wales 0 - 39 0 - 79 0 - 23 0 - 10 Wales 0 - 39 0 - 79 0 - 26 0 - 12 North 0 - 61 0 - 79 0 - 75 0 - 10 Wales 0 - 90 0 - 90 0 - 90 Midlands 0 - 10 0 - 10 0 - 10 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0 - 90 Wales 0 - 90 0 - 90 0	North	North	North 3-38 1-78 1-20 0-81 0-50 3-34 0-79 0-81 0-81 0-91 0-81	North 3-88 1-78 1-90 0-81 0-14 2-47 0-83 2-26 0-84 0-87 0-14	North	North	North	North	North	North	North	North	North Septembrie Septembr

Table 19.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacy, in the Quinquennium, 1916–1920.

								Prop	ortion	of De	aths to	1,000	0 Births	s.					
				All Ir	nfants.				Le	gitima	ite Infa	ints.			Ille	egitimat	te Infa	nts.	
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.
ALL CAUSES {	M F P	32 · 19	13.92	12.54	10.39	9.69	100 · 61 78 · 73 89 · 94	30.52	12.74	11.50	9.89	9.38	74.03	61 - 19	$34 \cdot 64$	130.92	19.20	15 - 15	161 - 10
I. Common Infectious Diseases (5–9, 19c).	M F P	0·10 0·13 0·11	0.69	0.82	1·46 1·41 1·43	2.03	5.08	0.13	0.69	0.79	1.39			0.09	0.66		1.92	2.59	6.59
II. Tuberculous Diseases $\{28-35\}$.	M F P	0·05 0·03 0·03	0.20	0.48	0.52	0.51	1.74	0.03	0.19	0.43	0.48		1.62	0.10	0.39		1.13	1.02	
III. Diarrhœa and En- teritis (104).	M F P	1·02 0·64	2.92	3·45 2·71	1·91 1·60	1·25 1·16	10·55 8·07	0.98	2·61 1·71	3.08	1.77	1.20	9.64	1 1.74	8·25 6·36	5 10·10 6 8·36 3 9·24	4.46	2·04 2·23	26·59 22·01
IV. Developmental and Wasting Diseases (150, 151, 1528).	M F P	$30.73 \\ 24.37$	5.50	2·04 1·69	0·66 0·61	0·36 0·28	39·29 31·14	29·76 23·50 26·72	4·99 3·76	1.80	0.60	0.32	2 37 · 47 6 29 · 55	7 47 · 66 5 39 · 41	3 14 · 69 1 11 · 63	6.44	1.70	0.87	71·36 58·92
V. Miscellaneous Diseases (Re- mainder).	M F P	9·73 7·02 8·43	9·55 6·88	9·17 6·84	8·16 6·25	6·84 5·71	43·45 32·70	8.88	8 8 9 9 6 3 9	8.62	7·90 5·99	6.71	1 41·01 3 30·58	24 · 86 3 20 · 21	20·74 1 15·60	4 18·71 0 14·85 2 16·83	12.82	9.33	86·46 69·87
Small-pox (5) {	M F P		0·00 0·00 0·00			0·00 0·00 0·00	0.00		0.00			0.00	0 0.00		=				
Chicken-pox (19c) {	M F P	0·00 0·00 0·00	0.00	0.01	0.02	0.01	0.05	0.00	0.00	0 0 0 1	0.01	2 0·01 0·01	$ \begin{array}{c c} & 0.04 \\ & 0.03 \end{array} $	4 — 3 0·01		0·04 0·03 0·03	3 0.05	0.02	0.11
Measles (6)	M F P	$ \begin{array}{c c} 0 \cdot 02 \\ 0 \cdot 02 \\ 0 \cdot 02 \end{array} $	0.06	0.14	0.58	3 1·13 0·93	1 · 93 1 · 59	0.02	0·06 0·04	0.13	0·55 1 0·47	1·11 7 0·91	1 1·87 1 1·55	0.01	1 0·09 0·11	9 0·30 1 0·25	1.04	1.58	3·02 2·38
Scarlet fever (7)	M F P	0.00	0.00	0.00	0.02	2 0.02	0.04	1 0.00	0.00	0.00	0 0.02	2 0.02	2 0.04	4	0.01			0·04 0·05 0·05	0.05
Whooping cough (8)	M F P	0.10		0.67	0.84	1 0.96	3 · 20	0 0 10	0.64	4 0.65	5 0.83	3 0.95	5 3 · 17	7 0.08	8 0.51	1 0.99	1.09	1.13	3.80
Diphtheria and Croup (9).	M F P	0.01		2 0.02	0.05	5 0.11	1 0.21	1 0.01	1 0.01		2 0.06	6 0.11	$ \begin{array}{c cccc} 2 & 0.25 \\ 1 & 0.21 \\ 1 & 0.23 \end{array} $	1 -	0.04		0.06	0.09	0.25
Erysipelas (18)	M F P	0.02	0·08 0·06 0·07	0.02	2 0.01	1 0.01		$\begin{array}{c c} 4 & 0.03 \\ 2 & 0.02 \\ 3 & 0.03 \end{array}$	2 0.06	6 0.02		1 0.01	$ \begin{array}{c c} 0 & 0.13 \\ 1 & 0.12 \\ 0 & 0.13 \end{array} $	2 0.05	5 0.04		1 0.03	0.01	
Tuberculous Meningitis (30).	M F P	0.01		0.19	9 0.26	6 0.24	4 0.76	$ \begin{array}{c c} 1 & 0.01 \\ 0.01 \\ 4 & 0.01 \end{array} $	1 0.06	$\begin{array}{c c} 6 & 0.23 \\ 6 & 0.18 \\ 6 & 0.20 \end{array}$		$4 0 \cdot 24$	4 0.73	3 0.02	2 0.03		4 0.45		1 · 15
Abdominal Tuberculosis (31).	M F P	0.01	1 0.08	8 0.17	7 0 · 13	3 0.12	2 0.51	$\begin{array}{c c} 3 & 0.02 \\ 1 & 0.01 \\ 2 & 0.01 \end{array}$	1 0.08	$\begin{array}{c c} 2 & 0.22 \\ 8 & 0.14 \\ 0 & 0.18 \end{array}$		$2 0 \cdot 11$		6 0.02	2 0.18	8 0.49	9 0.35	0.36	1.40
Other Tuberculous Diseases (28, 29, 32-{35).	M F P	0.01	1 0.06	6 0.12	2 0.13	3 0.15	5 0.47		1 0.05	5 0.11		2 0.14		3 0.06	6 0.18	8 0.24	4 0.33	0.35	1.16
Meningitis (not Tuber- { culous) (61).	M F P	0.04			5 0.30	0 0.24	4 0.94	1 0·06 4 0·04 8 0·05	4 0.11	5 0·33 1 0·24 3 0·29	4 0.29	9 0.24		2 0.06	6 0.20	0.33	8 0·34 0·30 0·32	0.26	1 · 15
Convulsions (71)	M F P	2.20	0 1.34	4 0.97	7 0.70	0 0.55	5 5 . 76		2 1.24	4 0.90	0 0.67	7 0.53		6 3.42	2 3.07		8 1.29	0.98	11.04
Laryngitis (87в)	M F P	0.01		1 0.03	3 0.03	3 0.04	$4 0 \cdot 12$	$\begin{array}{ccc} 3 & 0.02 \\ 2 & 0.01 \\ 3 & 0.01 \end{array}$	1 0.01	1 0.02	2 0.02	2 0.05	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1	0·04 0·03 0·03	3 0.05	5 0.04	0.06	0.18
Bronchitis (89, 90)	M F P			9 1.71	1 1 . 45	5 1-11	1 6.93			3 1.64	4 1.39	9 1.07		1 0.56	6 2.88		9 2.45		10.76
Pneumonia (all forms) (91, 92).	M F P	0.47		1 2.09	9 2.44	4 2.59	9 9 00		6 1.37		9 2.37	7 2.55	9 11·90 55 8·74 10·36	4 0.59	9 2.14	5 4·88 4 3·85 6 4·37	5 3.55	3.50	
Diarrhœa and Enteritis (104).	M F P	0.64	2 2·92 4 1·96 3 2·45	6 2.71	1 1.60	0 1.16	6 8.07	0.98 0.60 0.79	0 1.71	$ 1 2 \cdot 38$	8 1.49	9 1.10	9·64 7·28 8·49	8 1/38	8 6.36	10·10 8·36 9·24	6 3.68	2·04 2·23 2·13	

Table 19.—England and Wales.—Infant Mortality by Sex, Age, Cause, and Legitimacy, in the Quinquennium, 1916–1920—continued.

								P	roport	ion of	Deaths	s to 1,0	000 Bi	rths.					
				All In	nfants.				Leg	itimat	e Infai	nts.			Ille	gitima	te Infa	ints.	
Cause of Death.	Sex.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks,	4 Weeks—3 Months.	3-6 Months.	6-9 Months.	9-12 Months.	Total under 1 Year.	Under 4 Weeks.	4 Weeks—3 Months.	3-6 Months.	6–9 Months.	9-12 Months.	Total under 1 Year.
Gastritis (103A){	M F P	$0.27 \\ 0.18 \\ 0.23$	0·65 0·38 0·52	0·41 0·35 0·38	0·22 0·17 0·19	$0.11 \\ 0.12 \\ 0.12$	1·66 1·20 1·44	0.18	0.35	0·38 0·32 0·35	0·20 0·16 0·18	0·12 0·11 0·11	1.12	0.22	1.01	0.82	0·45 0·37 0·41	0.24	2.66
Syphilis (37)	M F P	0·64 0·44 0·54	0.55	0·35 0·33 0·34	0.12	0.06	1.50	0.33	0.38	0.21	0.07	$0.04 \\ 0.04 \\ 0.04$		2.34	3.52	2.42	0·94 0·97 0·96	$0.45 \\ 0.42 \\ 0.44$	9.67
Rickets (36A) $\left\{\right.$	M F P	0·01 0·00 0·01	$0.04 \\ 0.03 \\ 0.03$	$0.08 \\ 0.05 \\ 0.07$	0.07	0.11	0·38 0·26 0·32	0.00		0.05	$0.11 \\ 0.07 \\ 0.09$	0·12 0·10 0·10	0.24	0·01 0·01 0·01	0.13	0.13	$0.33 \\ 0.13 \\ 0.23$	$0.26 \\ 0.26 \\ 0.26$	1·03 0·66 0·85
Suffocation, including overlying (168 part)	M F P	0·37 0·33 0·36	0.26	0.15	0.04	0.01	0·86 0·79 0·83	0.28	0.24	0.14	$0.04 \\ 0.03 \\ 0.04$	$0.02 \\ 0.01 \\ 0.01$	0.70		0.60	0.30	0·11 0·07 0·09	$0.04 \\ 0.01 \\ 0.02$	2.51 2.39 2.45
Injury at Birth (152c)	M F P	1·34 0·89 1·11	0.01	0.00			1·36 0·90 1·13	0.82		0.00			$1.29 \\ 0.83 \\ 1.07$	2.02	0.01				$2.55 \\ 2.03 \\ 2.29$
Atelectasis (152B)	M F P	1·71 1·28 1·50	0.06			-	1·79 1·34 1·57	1.25	0.05			_	1·75 1·30 1·53	1.72	0.22		_	_	2·58 1·94 2·26
Congenital Malformations (150). $\left\{ \begin{array}{ll} \end{array} \right.$	M F P	$ \begin{array}{ c c c } 2 \cdot 77 \\ 2 \cdot 40 \\ 2 \cdot 60 \end{array} $	0.67	$0.39 \\ 0.35 \\ 0.37$	0.17	$0.12 \\ 0.09 \\ 0.10$	3.68	2.38	0.65	$0.39 \\ 0.35 \\ 0.37$		$0.11 \\ 0.09 \\ 0.10$			1.03		$0.15 \\ 0.23 \\ 0.19$		5·27 4·40 4·84
Premature Birth (151A) $\left\{\right.$	M F P	19·42 15·67 17·58	1.42	0.19		0.01	17.32	18·79 15·03 16·96	1.31	0.18	0.03	0.01	16.56	$30 \cdot 34$ $26 \cdot 65$ $28 \cdot 55$		0.45		0.04	30.61
Atrophy, Debility, and Marasmus (151 B-E).	M F P	6·83 5·02 5·95	2.04		0.41	0.18	8.80		1.75		0.34	0.16	8.05	11·76 8·40 10·11	7.02	4.42	1.55	0.58	
Other Causes \ldots	M F P	2·04 1·67 1·88	0.83	1·37 0·89 1·16	0.92	0.87	5.18		0.77	0.88	0.91	0.82	4.60	10·23 9·53 9·94	1.97	1.64	1.38	1.01	

Table 20.—Infant Mortality By Age, Cause, and Legitimacy, in the Quinquennium, 1916-1920.— Classes of Administrative Areas.

			,		1					
ı			Total under l Year.	238.72 202.90 161.81 135.27 190.68	11.82 7.92 5.74 3.61 7.57	5.53 5.47 3.39 2.25 4.60	50.61 30.60 18.18 10.14 28.22	79.48 70.19 61.42 55.96 67.82	91.28 88.72 73.08 63.31 82.47	(18)
ı		ıts.	sdinoM 21-6	20.05 19.59 13.42 9.64 17.05	5.37 3.15 2.07 1.16 3.00	1.43 1.22 0.93 0.34 1.13	3.57 2.90 1.69 0.83 2.49	1.31 0.91 0.68 0.46 0.87	8.37 11.41 8.05 6.85 9.56	(17)
ı		Illegitimate Infants.	.edtnoM e-a	28.60 25.92 17.96 12.77 22.94	3.93 2.58 1.51 2.32	1.65 1.38 0.92 0.72 1.23	8.46 5.32 2.79 1.82 4.70	3.23 2.23 1.43 0.94 2.03	11.33 14.41 11.31 8.30	(91)
		egitima	.sdinold 3-8	56.72 41.98 29.58 19.16 38.85	1.87 1.52 1.40 0.71 1.53	1.57 1.97 1.05 0.62 1.51	21.93 11.62 6.52 2.99 10.94	12.03 6.72 4.54 3.43 6.56	19.32 20.15 16.07 11.41 18.31	(21)
		III	4 Weeks—3 Months.	55.36 45.60 36.13 28.92 43.00	0.65 0.60 0.66 0.61 0.64	0.66 0.84 0.42 0.50 0.64	13.95 8.94 5.99 3.35 8.41	19.15 14.38 12.31 9.57 14.19	20.95 20.84 16.75 14.89	(14)
			Under.	77.99 69.81 64.72 64.78 68.84	0.07 0.10 0.14 0.08	0.22 0.06 0.07 0.07 0.09	2.70 1.82 1.19 1.15 1.68	43.76 45.95 42.46 41.56 44.17	31.31 21.91 20.90 21.86 22.82	(13)
	ths.		Total under I Year.	82.67 96.00 81.38 72.63 87.89	6.05 5.71 4.56 3.75 5.29	2.26 2.16 1.76 1.33 2.01	11.09 10.72 7.23 5.12 9.32	30.14 35.80 33.39 32.29 33.93	33.13 41.61 34.44 30.14 37.34	(12)
ı	Proportion of Deaths to 1,000 Births.	ts.	.sdrnoM 21-e	11.03 12.22 9.45 7.14 10.89	2.76 2.43 1.86 1.13 2.23	0.67 0.63 0.53 0.40 0.60	1.49 0.98 0.65 1.28	0.28 0.34 0.28 0.24 0.31	5.83 7.33 5.80 4.72 6.47	(11)
	hs to 1,	Legitimate Infants.	.sdtnoM 9-8	11.62 13.35 10.29 8.34 8.34	1.71 1.66 1.24 0.98 1.50	0.66 0.53 0.39 0.60	2.32 2.12 1.32 0.89 1.81	0.65 0.65 0.53 0.46 0.60	6.28 8.27 6.67 5.62 7.30	(01)
	of Deat	gitimat	.sdrnoM 9-8	14.72 15.58 12.25 9.99 14.06	0.91 0.90 0.72 0.80 0.83	0.66 0.59 0.46 0.34 0.55	3.83 3.47 2.29 1.53 3.04	1.98 1.86 1.52 1.27 1.73	7.34 8.76 7.26 6.05 7.91	(6)
	portion	Le	4 Weeks—3 Months.	15.23 17.28 14.37 12.37 15.75	0.58 0.63 0.63 0.68 0.68	0.24 0.25 0.21 0.16 0.23	2.58 2.70 1.91 1.46 2.35	4.52 4.78 4.32 3.75 4.55	7.31 8.92 7.30 6.32 7.99	(8)
	Proj		Under 4 Weeks.	30.07 37.57 35.02 34.79 35.38	0.09 0.09 0.11 0.16 0.16	0.03 0.04 0.03 0.03	0.87 0.94 0.73 0.59 0.84	22.71 28.17 26.74 26.57 26.57	6.37 8.33 7.41 7.43 7.67	(3)
			Total under I Year.	90.55 101.68 85.69 76.28 93.32	6.34 5.84 4.64 3.74 5.41	2·42 2·33 1·86 1·38 2·14	13.09 11.77 7.82 5.41 10.32	32.62 37.62 34.88 33.68 35.72	36.08 44.12 36.49 32.07 39.73	(9)
			.sdtnoM 21-e	11.49 12.61 9.67 7.29 11.21	2.87 2.49 1.88 1.15 2.28	0.71 0.65 0.56 0.39 0.62	1.60 1.56 1.02 0.66 1.34	0.34 0.38 0.30 0.24 0.34	5.97 7.53 5.91 4.85 6.63	(5)
		ants.	.sdinoM 6-8	12.48 14.02 10.70 8.59 12.40	1.82 1.70 1.26 0.98 1.54	0.71 0.69 0.55 0.41 0.64	2.63 2.29 1.39 0.95 1.96	0.77 0.73 0.58 0.48 0.67	6.55 8.61 6.92 5.77 7.59	(4)
		All Infants.	3-6 Months.	16.84 16.98 13.18 10.52 15.37	0.97 0.93 0.77 0.79 0.87	0.71 0.66 0.51 0.36 0.60	4.75 3.90 2.53 1.62 3.46	2.49 2.11 1.68 1.40 1.98	7.92 9.38 7.69 6.35 8.46	(3)
			4 Weeks—3 Months.	17.25 18.79 15.53 13.34 17.20	0.59 0.63 0.62 0.67 0.67	0.26 0.28 0.21 0.18 0.25	3.15 3.03 2.13 1.56 2.67	5.27 4.75 4.08 5.07	7.98 9.56 7.82 6.85 8.59	(2)
			Under 4 Weeks.	32.49 39.28 36.61 36.54 37.14	$\begin{array}{c} 0.09 \\ 0.09 \\ 0.11 \\ 0.15 \\ 0.10 \end{array}$	0.03 0.05 0.04 0.03 0.03	0.96 0.99 0.75 0.62 0.89	23.75 29.11 27.57 27.48 27.48	7.66 9.04 8.15 8.25 8.46	(1)
				:::::::::::::::::::::::::::::::::::::::	· · · · · · · · · · · · · · · · · · ·	: : : : : : : : : : : : : : : : : : :		: : : : : : : : : : : : : : : : : : :	:::::::::::::::::::::::::::::::::::::::	
ı				London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	
				London County Boroughs Other Urban Distric Rural Districts All Urban Districts	London County Boroughs Other Urban District Rural Districts All Urban Districts	London County Boroughs Other Urban Districts All Urban Districts	London County Boroughs Other Urban Distric Rural Districts All Urban Districts	London County Boroughs Other Urban Distric Rural Districts	London County Boroughs Other Urban Distric Rural Districts All Urban Districts	
				Borc rban istriu m D	London County Borougi Other Urban Di Rural Districts All Urban Distri	London County Boroug Other Urban D Rural Districts All Urban Distr	London County Boroug Other Urban D Rural Districts All Urban Distr	London County Boroug Other Urban D Rural Districts All Urban Dist	London County Boroug Other Urban Di Rural Districts All Urban Distri	
				don nty er U	London County J Other U Rural D All Urbs	London County Other U Rural D	London County Other U Rural D All Urba	London County Other U Rural D	London County Other U Rural D	
		17		London County Other U Rural D All Urb	Cour Oth Rur All	Lon Cou Oth Rur All	Cou Oth Rur All	Cou Oth Rur	Cou Oth Rur All	
		7	3	:	us s	ses	tis	and (150, {	ses	
			De na		Infectious 6-9, 19 C).	Diseases .	Enteritis	a es (1.	Diseases .	
		C	Š	:	nfe. 9, 1	A		rtal sease	÷	
				:	(3)	sno.	and	men g Di 2 B)	eous	
					I. Common Infection Diseases (5-9, 19 C).	II. Tuberculous (28–35).	III. Diarrhœa (104).	IV. Developmental and Wasting Diseases (150, 151, 152 B).	V. Miscellaneous (Remainder)	
				All Causes	Ois	ube (28	Jiarr (10	Dev Wg 15	Misc (R	
1				II Ce	<u></u> i	E E	II. II	. Y	V. J	
				▼			H	н		

									00
(18)		0.17 0.07 0.07 0.07	5.93 3.22 2.10 1.13 3.14	0.09 0.10 0.03 0.02 0.07	5.06 4.13 3.26 3.90 3.90	0.57 0.33 0.28 0.14 0.34	0.35 0.16 0.22 0.14 0.21	1.70 1.36 1.13 0.60 1.31	1.87 2.46 1.39 0.94 1.92
(11)		0.13	3.22 1.74 1.15 0.50 1.71	0.09	1.71 1.17 0.77 0.59 1.08	0.22 0.12 0.13 0.07 0.13	0.04	0.39 0.35 0.34 0.16 0.35	0.48 0.43 0.34 0.09 0.40
(91)		0.04 0.07 0.01 0.05 0.05	1.92 1.08 0.64 0.39 1.01		1.70 1.33 0.79 0.53 1.15	0.27 0.10 0.07 0.02 0.11	0.06	0.56 0.40 0.34 0.21 0.40	0.52 0.56 0.33 0.30 0.46
(91)		0.04	0.70 0.35 0.16 0.12 0.32	0.01	1.13 1.05 1.12 0.57 1.10	0.04	0.03 0.04 0.04 0.04	0.44 0.52 0.40 0.14 0.45	0.61 1.02 0.44 0.28 0.71
(14)			0.09 0.04 0.15 0.12 0.09	0.01	0.52 0.52 0.49 0.44 0.51	0.04 0.04 0.01 0.05 0.03	0.18 0.06 0.11 0.05 0.09	0.03 0.09 0.09 0.09 0.09	0.22 0.42 0.25 0.25 0.32
(13)		0.03	0.01		0.06 0.09 0.12 0.06	0.01	0.04 0.05 0.06 0.06	0.00	0.03 0.03 0.03 0.02 0.03
(21)	78888	0.05 0.03 0.03 0.04	2.34 2.22 1.49 0.79 1.94	0.06 0.04 0.03 0.05	3.15 3.12 2.82 2.78 3.00	0.46 0.26 0.18 0.12 0.26	0.19 0.13 0.11 0.11 0.13	1.10 0.89 0.78 0.58 0.88	0.44 0.73 0.53 0.39 0.60
(II)	1 10000	0.02 0.01 0.01 0.01	1.43 1.31 0.89 0.42 1.16	0.03	1.03 0.94 0.84 0.63 0.91	0.25 0.14 0.09 0.05 0.13	0.00	0.36 0.30 0.25 0.19 0.29	0.07 0.16 0.14 0.09 0.14
(01)		0.01 0.03 0.01 0.01	0.67 0.68 0.43 0.25 0.57	0.02 0.02 0.01 0.01 0.02	0.90 0.85 0.75 0.68 0.82	0.11 0.08 0.04 0.03 0.07	0.01	0.36 0.30 0.27 0.19 0.30	0.10 0.19 0.13 0.11
(6)		0.01 0.00 0.00 0.01	0.17 0.15 0.10 0.07 0.13	0.00 0.00 0.01 0.01	0.67 0.70 0.60 0.70 0.65	0.03 0.03 0.02 0.02 0.03	0.03 0.03 0.02 0.02	0.29 0.22 0.19 0.14	0.16 0.23 0.16 0.11 0.19
(8)	0000	0.00	0.06 0.05 0.03 0.03	00000	0.48 0.56 0.55 0.64 0.55	0.04 0.02 0.02 0.02	0.11 0.05 0.06 0.06 0.06	0.08 0.06 0.06 0.05 0.05	0.10 0.13 0.09 0.07 0.11
(2)	1,1111	00.00	0.02 0.02 0.02 0.02	00000	0.07 0.08 0.08 0.13	0.00 0.00 0.01 0.01	0.03	0.01	0.01 0.02 0.01 0.01 0.01
(9)	00000	0.05 0.03 0.03 0.05	2.52 2.28 1.53 0.81 2.00	0.06 0.07 0.03 0.03	3.24 2.85 2.75 3.05	0.47 0.27 0.19 0.12 0.26	0.20 0.13 0.11 0.11	1.13 0.91 0.80 0.58 0.90	0.51 0.82 0.58 0.42 0.67
(9)	00000	0.03 0.01 0.01 0.02	1.51 1.34 0.90 0.44 1.18	0.03	1.05 0.95 0.63 0.93	$\begin{array}{c} 0.25 \\ 0.15 \\ 0.10 \\ 0.05 \\ 0.13 \end{array}$	00000	0.36 0.30 0.25 0.19 0.29	0.09 0.17 0.15 0.09 0.15
(4)	17111	0.01 0.03 0.01 0.01	0.74 0.70 0.44 0.26 0.60	0.02 0.02 0.01 0.01	0.93 0.87 0.75 0.67 0.83	0.12 0.08 0.05 0.03 0.07	0.01 0.02 0.01 0.01	0.37 0.30 0.28 0.19 0.31	0.12 0.21 0.14 0.12 0.12
(3)	ŢŢŢŢŢŢ	0.01	0.20 0.16 0.11 0.07 0.14	0.00	0.70 0.72 0.63 0.69 0.68	0.05 0.03 0.02 0.02 0.03	0.03 0.03 0.02 0.02	0.30 0.24 0.20 0.14 0.23	0.19 0.27 0.19 0.12 0.22
(2)	0000	0000	90.0	00000	0.49 0.56 0.55 0.63 0.54	0.04 0.01 0.01 0.02	0.10 0.05 0.06 0.05 0.05	0.00	0.10 0.15 0.09 0.08 0.12
(1)	1111	0000	0.02 0.02 0.02 0.01	00000	0.07 0.08 0.13 0.07	0.00	0.03 0.03 0.03 0.03	00000	0.00
	::::::::::::::::::::::::::::::::::::::	÷ ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	ts::::		::::::::::::::::::::::::::::::::::::::	::::	:::::		ots:
	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts
	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Distric Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban District	London County Boroughs Other Urban Districts Rural Districts All Urban District	London County Boroughs Other Urban Distr Rural Districts All Urban Distric	London County Boroughs Other Urban Districts All Urban Districts	London County Boroug Other Urban Di Rural Districts All Urban Dist	London County Boroug Other Urban Di Rural Districts All Urban Dist	London County Boroug Other Urban Di Rural Districts All Urban Dist
	on ty Be Urb I Dis- rban	on ty Ba c Urb I Dis	on ty Be Urb I Dis rban	on ty B r Urk I Dis rban	ty B r Url 1 Dis Jrbar	lon rty B r Url II Dis Irbar	lon try B rr Url U Dis	lon nty E r Url nl Dis	lon nty E r Url al Dis Jrban
	County County Other U Rural D All Urb	London County Other U Rural D	London County Other U Rural D	London County Other U Rural D	London County Other U Rural D	London County Other U Rural D	London County Other U Rural D All Urb	London County Other U Rural D All Urb	London County Other U Rural D All Urb
			:	:	:	:	:		
	;						,	is (30)	Abdominal Tuberculosis (31)
	¢ • •	:	:	:	(8)	Diphtheria and Croup (9)	:	Tuberculous Meningitis	culo:
		Chicken-pox (19 C)	:	(2)	Whooping cough (8)	nd Cr	8	Men	uber
	K (5)) xoc		Scarlet fever (7)	8 co	ia a	Erysipelas (18)	lous	nal T
	Small-pox (5)	ren-J	Measles (6)	let fe	nido	nthe	sipel	ercu	lomii
	Sma	Chic	Meas	Scar	Whc	Dip.	Ery	Tut	
(2912)								D .4

Table 20.—Infant Mortality by Age, Cause, and Legitimacy, in the Quinguennium, 1916-1920.— Classes of Administrative Areas—continued.

			Total under I Year,	1.96	3,01.0	13.45 13.38 13.38 12.23	00000	9.8 12.3 12.3 9.83	21.65 18.76 13.86 10.75 17.05	(18)
		nts.	-12 Months.	0.56 0.44 0.25 0.09 0.38	0.17 0.39 0.27 0.18 0.31	0.52 1.11 1.04 0.85 1.00	0.03	1.09 2.41 1.88 1.61 2.00	4.93 3.22 3.22 2.46 4.17	(17)
		Illegitimate Infants	.sdtnoM 9-8	0.57 0.42 0.25 0.21 0.37	0.17 0.30 0.28 0.33	0.52 1.63 1.60 1.22 1.46	0.09 0.04 0.05 0.05	2.05 3.19 2.68 1.96 2.81	4.36 5.18 3.78 2.51 4.47	(91)
		egitima	sdrnoM 3-8	0.52 0.43 0.21 0.20 0.35	0.48 0.45 0.39 0.32 0.43	1.18 2.85 3.19 2.07 2.75	0.04 0.10 0.07 0.05	3.22 3.74 3.47 2.73 3.56	6·14 5·12 3·88 3·01 4·75	(15)
		III	4 Weeks—3 Months.	0.22 0.33 0.13 0.16 0.23	0.31 0.27 0.04 0.16 0.18	3.67 3.73 3.75 3.38	0.04 0.01 0.06 0.03	2.92 3.96 3.32 2.90 3.54	4.27 3.02 2.13 2.05 2.82	(14)
			Under 4 Weeks.	0.09 0.03 0.05 0.05 0.04	0.13 0.07 0.10 0.07 0.09	1.40 4.19 3.82 5.22 3.63		0.57 0.87 0.96 0.67 0.67	2.14 0.51 0.79 0.76 0.86	(13)
	ths.		Total under	0.72 0.54 0.45 0.36 0.53	1.37 1.18 1.02 0.77 1.14	3.19 7.23 6.76 6.63 6.43	0.08 0.13 0.13 0.13	5.71 9.30 7.54 6.46 8.02	12.65 12.31 9.39 7.16 11.14	(21)
	000 Bir	ķ	sdraoM21-e	0.24 0.17 0.14 0.12 0.12	0.32 0.29 0.17 0.28	0.27 0.63 0.58 0.53 0.55	0.05 0.05 0.03 0.04 0.04	0.74 1.51 1.11 0.97	3.25 3.52 2.65 1.91 3.10	(11)
	hs to 1,	Infant	.sdtnoM 9-8	0.20 0.16 0.13 0.09 0.15	0.50 0.36 0.23 0.23 0.37	0.31 0.86 0.79 0.70 0.75	0.01 0.03 0.03 0.03 0.03	0.97 1.94 1.53 1.30 1.62	3.07 3.48 2.61 2.03 3.06	(01)
	of Deat	Legitimate Infants	.sdrnoM 9-8	0.21 0.14 0.11 0.09 0.14	0.36 0.34 0.26 0.19 0.31	0.51 1.21 1.10 0.99 1.06	0.03	1.46 2.24 1.92 1.56 1.99	3.01 2.80 2.17 1.69 2.57	(6)
	Proportion of Deaths to 1,000 Births	Leg	4 Weeks— 3 Months.	0.06 0.06 0.06 0.04 0.06	0.15 0.14 0.12 0.13 0.13	0.66 1.64 1.56 1.52 1.46	0.00 0.01 0.02 0.02 0.01	1.82 2.54 2.06 1.82 2.22	2.38 1.93 1.52 1.15 1.83	(8)
	Prop		Under 4 Weeks.	0.01 0.01 0.02 0.02	0.05 0.05 0.06 0.05 0.05	1.44 2.89 2.73 2.89 2.89	0.02 0.02 0.02 0.01	0.72 1.07 0.92 0.81 0.96	0.94 0.58 0.44 0.38 0.58	(3)
			Total under 1 Year.	0.78 0.60 0.48 0.38 0.57	1.37 1.20 1.02 0.78 1.15	3·29 7·56 7·11 7·01 6·73	0.08 0.13 0.13 0.13	5.92 9.56 7.80 6.67 8.27	13·11 12·65 9·63 7·37 11·46	. (9)
			sdinoM 21-e	0.26 0.18 0.16 0.11 0.18	0.32 0.29 0.26 0.17 0.28	0.28 0.66 0.60 0.56 0.58	0.02 0.03 0.03 0.05	0.76 1.56 1.15 1.01 1.27	3.33 3.59 2.67 1.95 3.18	(9)
		Infants.	.edmoM e-8	0.22 0.18 0.13 0.10 0.16	0.48 0.38 0.23 0.23 0.36	0.32 0.90 0.83 0.73 0.78	0.02 0.03 0.03 0.03	1.02 2.01 1.59 1.34 1.69	3.14 3.57 2.68 2.05 3.13	(4)
		All I	3-6 Months.	0.22 0.15 0.12 0.10 0.10	0.37 0.34 0.27 0.20 0.32	0.55 1.30 1.22 1.05 1.15	0.03 0.03 0.03 0.03	1.55 2.32 2.00 1.63 2.07	3.17 2.92 2.26 1.77 2.68	(3)
			4 Weeks—3 Months.	0.07 0.06 0.06 0.05 0.05	0.16 0.12 0.13 0.13	0.70 1.75 1.67 1.65 1.56	0.00 0.01 0.02 0.03 0.03	1.88 2.61 2.13 1.88 2.29	2.47 1.99 1.56 1.20 1.88	(2)
•			Under 4 Weeks.	0.01 0.02 0.01 0.02 0.01	0.04 0.05 0.06 0.05 0.05	1.44 2.95 2.79 3.02 2.66	0.02 0.01 0.02 0.01 0.01	0.71 1.06 0.93 0.81 0.95	1.00 0.58 0.46 0.40 0.59	(7)
		Conce of Death	Cause of Leading	Other Tuberculous Diseases County Boroughs (28, 29, 32–35). Rural Districts All Urban Districts	Meningitis (not Tuberculous) County Boroughs (61). Rural Districts (All Urban Districts	Convulsions (71) Conty Boroughs Convulsions (71) A Other Urban Districts Rural Districts	London County Boroughs County Boroughs A Other Urban Districts Rural Districts	Bronchitis (89, 90) County Boroughs County Boroughs A Other Urban Districts Rural Districts	Pneumonia (all forms) (91, County Boroughs Other Urban Districts 92). Rural Districts All Urban Districts	

									01
(18)	50.61 30.60 18.18 10.14 28.22	2.35 3.26 3.38 2.62 3.18	16.52 15.07 8.40 4.95 12.46	1.74 1.01 0.49 0.67 0.90	4.80 2.95 1.79 1.45 2.72	5.06 1.69 1.82 2.53 2.23	3.36 2.47 1.79 2.09 2.31	6:58 4:77 4:67 4:32 4:99	33.79 35.88 30.72 29.19 33.40
(11)	3.57 2.90 1.69 0.83 2.49	0.09 0.19 0.15 0.12 0.16	0.44 0.68 0.39 0.14 0.52	0.44 0.32 0.15 0.23 0.26	0.04			0.09 0.19 0.06 0.07 0.12	0.04 0.01 0.07. 0.02
(91)	8.46 5.32 2.79 1.82 4.70	0.35 0.55 0.43 0.21 0.47	1.57 1.36 0.68 0.41 1.10	0.44 0.27 0.18 0.14 0.26	0.13 0.10 0.12 0.12			0.09 0.20 0.18 0.25 0.18	0.09 0.12 0.12 0.02
(12)	21.93 111.62 6.52 2.99 10.94	0.83 1.18 0.93 0.53 1.03	4.36 3.60 1.82 0.64 2.96	0.35 0.32 0.07 0.12 0.22	0.52 0.40 0.27 0.14 0.36	0.04		0.44 0.45 0.50 0.32 0.47	0.74 0.49 0.41 0.30 0.49
(14)	13.95 8.94 5.99 3.35 8.41	0.82 1.14 1.40 1.39 1.19	6.84 5.63 3.18 1.84 4.77	0.47 0.10 0.09 0.16 0.15	0.96 0.57 0.50 0.37 0.60	0.04	0.44 0.25 0.10 0.09 0.21	1.83 1.17 1.29 0.90 1.32	4·01 3·83 3·08 2·76 3·54
(13)	2.70 1.82 1.19 1.15 1.68	0.26 0.20 0.47 0.37 0.33	3.31 3.80 2.33 1.92 3.11	0.04	3.19 1.84 0.90 0.89 1.63	4.98 1.69 1.81 2.51	2.92 1.69 2.00 2.00	4·13 2·76 2·64 2·78 2·90	28.91 31.43 27.04 26.09 29.22
(12)	11.09 10.72 7.23 5.12 9.32	0.78 1.57 1.43 1.16 1.39	1.30 1.80 0.98 0.49 1.38	0.33 0.34 0.26 0.22 0.31	1.18 0.94 0.52 0.47 0.80	1.01 1.04 1.06 1.15 1.05	1.89 1.59 1.40 1.44 1.55	3.93 3.98 4.08 3.90 4.01	16.44 20.31 18.17 17.55 18.83
(11)	1.49 1.49 0.98 0.65 1.28	0.12 0.13 0.10 0.10	0.03 0.03 0.03 0.05 0.05	0.10 0.13 0.10 0.07 0.12	0.02			0.08 0.10 0.10 0.12 0.12	00.00
(01)	2.32 2.12 1.32 0.89 1.81	0.11 0.21 0.19 0.16 0.16	0.09 0.06 0.02 0.09	0.10 0.10 0.09 0.09 0.09	0.08 0.05 0.03 0.02 0.04	**************************************		0.16 0.18 0.17 0.18 0.18	0.03
(6)	3.83 3.47 2.29 1.53 3.04	0.22 0.40 0.37 0.30 0.36	0.24 0.33 0.16 0.10 0.25	0.10 0.07 0.04 0.05 0.05	0.20 0.18 0.11 0.10 0.15	00.00		0.37 0.35 0.39 0.35 0.37	0.18 0.18 0.18 0.17 0.17
(8)	2.58 2.70 1.91 1.46 2.35	0.26 0.58 0.50 0.41 0.49	0.54 0.71 0.37 0.16 0.53	0.03 0.03 0.03 0.03	0.42 0.32 0.18 0.15 0.28	0.02 0.02 0.02 0.02 0.02	0.10 0.07 0.05 0.06 0.06	0.89 0.79 0.74 0.74 0.78	1.38 1.62 1.39 1.09 1.49
(%)	0.87 0.94 0.73 0.59 0.84	0.11 0.26 0.24 0.19 0.23	0.40 0.59 0.36 0.19 0.46	0.00 0.00 0.01 0.01	0.46 0.37 0.19 0.19 0.32	0.99 1.02 1.04 1.13 1.03	1.79 1.35 1.38 1.48	2.43 2.56 2.68 2.51 2.51	14.89 18.47 16.56 16.26 17.13
(9)	13.09 111.77 7.82 5.41 10.32	0.86 1.66 1.53 1.24 1.49	2.07 2.50 1.38 0.75 1.97	0.40 0.37 0.28 0.25 0.34	1.36 1.05 0.59 0.53 0.90	1.22 1.08 1.10 1.23 1.11	1.96 1.63 1.42 1.48 1.59	4.06 4.02 4.11 3.93 4.06	17.31 21.14 18.84 18.23 19.60
(2)	1.60 1.56 1.02 0.66 1.34	0.08 0.12 0.13 0.10 0.10	0.05 0.10 0.05 0.03 0.07	0.12 0.14 0.08 0.08 0.13	0.02 0.01 0.01 0.01			0.08 0.11 0.10 0.10	0.00
(₹)	2.63 2.29 1.39 0.95 1.96	0.12 0.23 0.20 0.16 0.20	0.16 0.18 0.05 0.05	0.11 0.09 0.09 0.08 0.10	0.03 0.03 0.03 0.05			0.15 0.18 0.17 0.18 0.17	0.03 0.03 0.03 0.03
(3)	4.75 3.90 2.53 1.62 3.46	0.25 0.45 0.40 0.31 0.40	0.45 0.50 0.25 0.13 0.39	0.11 0.08 0.05 0.05 0.05	0.22 0.19 0.11 0.10 0.10	00.00	***************************************	0.38 0.35 0.40 0.35 0.37	0.19 0.19 0.18 0.19 0.19
(2)	3.15 3.03 2.13 1.56 2.67	0.30 0.60 0.55 0.47 0.53	0.86 0.96 0.52 0.26 0.77	0.03 0.03 0.03 0.03 0.03	0.45 0.34 0.20 0.16 0.30	000000000000000000000000000000000000000	0.12 0.08 0.05 0.06 0.08	0.94 0.81 0.77 0.75 0.81	1.52 1.74 1.48 1.18 1.60
(1)	0.96 0.99 0.75 0.62 0.89	0.11 0.26 0.25 0.20 0.20	0.55 0.76 0.46 0.28 0.60	0.01 0.00 0.00 0.01	0.59 0.45 0.24 0.24 0.38	1.20 1.06 1.08 1.21 1.21	1.84 1.55 1.37 1.42 1.51	2.51 2.67 2.67 2.54 2.61	15·58 19·17 17·13 16·84 17·77
	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts	London County Boroughs Other Urban Districts All Urban Districts	London County Boroughs Other Urban Districts All Urban Districts	London County Boroughs Other Urban Districts Rural Districts All Urban Districts
		:	:	:	over-	:	:		:
	Diarrhœa and Enteritis (104)	:	:	:	ling .	(52 C)	B)	Malformations	Premature Birth (151 A)
	and Er	03 A)	:: (2	3 A)		Sirth ((152]		Birth
	rrhœa	Gastritis (103 A)	Syphilis (37)	Rickets (36 A)	Suffocation, including (168 part).	Injury at Birth (152 C)	Atelectasis (152B)	Congenital (150).	mature
		Gast	Syp	Ricl	Suff	Injı	Ate	Con	Pre Pre
	(2912)								

Table 20.—Infant Mortality by Age, Cause, and Legitimacy, in the Quinquennium, 1916-1920.— Classes of Administrative Areas—continued.

		Total under I Year.	35.75 27.07 24.24 20.36 27.12	22.54 16.43 16.20 15.94 17.20
	ts.	.edfnoM 21-9	1.18 0.71 0.55 0.37 0.71	0.87 1.31 0.91 1.16 1.08
	e Infan	.sdtnoM 9-8	3.05 1.91 1.13 0.67 1.74	1.65 1.59 1.49 1.47 1.56
	Illegitimate Infants	.sd-6 Months.	10.85 5.78 3.63 2.81 5.60	2·11 2·42 1·91 1·76 2·15
	IIIe	4 Weeks—3 Months.	12.87 9.13 7.84 5.82 9.12	2.66 2.38 2.23 2.14 2.36
		Under 4 Weeks.	7.80 9.54 11.09 10.69 9.95	15.25 8.73 9.66 9.41 10.05
ths.		Total under 1 Year.	7.88 9.92 9.74 9.40 9.54	5.34 5.24 5.24 5.39 5.43
Proportion of Deaths to 1,000 Births.	ıts.	.sdfnoM 21-6	0.20 0.23 0.17 0.11 0.20	0.99 1.00 0.90 0.90 0.97
hs to 1,	Legitimate Infants.	.ed-9 Months.	0.46 0.44 0.33 0.26 0.40	1.03 1.11 1.01 1.06 1.05
of Deat	egitima	3-6 Months.	1.47 1.33 0.95 0.75 1.19	1.18 1.13 1.09 1.02 1.11
ortion	Ä	4 Weeks—	2·15 2·30 2·14 1·86 2·21	0.92 0.95 0.86 0.86 0.92
Prop		Under 4 Weeks.	3.60 5.62 6.15 6.42 5.54	1.22 1.45 1.38 1.55 1.38
		Total under I Year.	9.29 10.83 10.51 10.04 10.47	6.20 6.23 5.81 6.00 6.05
		.sdrnoM 21-6	0.25 0.26 0.19 0.12 0.23	0.97 1.01 0.90 0.91 0.94
	fants.	.sdinold 6-8	0.59 0.52 0.38 0.28 0.47	1.09 1.05 1.05 1.10
	All Infants	.sdrnoM 3–8	1.94 1.57 1.09 0.87 1.42	1.19 1.22 1.09 1.06
		4 Weeks— 3 Months.	2.69 2.66 2.09 2.58	0.99 1.06 0.94 0.97 0.99
		Under 4 Weeks.	3.82 5.82 6.40 6.68 5.77	1.96 1.82 1.83 1.99 1.85
		Cause of Death.	Atrophy, Debility, and Maras- mus (151 B-E). Rural Districts All Urban Districts	County Boroughs County Boroughs Other Urban Districts Rural Districts All Urban Districts

TABLE 21.—ENGLAND AND WALES.—MORTALITY OF INFANTS AND YOUNG CHILDREN by AGE and CAUSE in the DECENNIUM, 1901-10, and in the QUINQUENNIA, 1911-15 and 1916-20.

				Pro	portion	of Dea	ths to 1	,000 Bi	rths.						
	IInd	er 3 mo	nthe		o 6 mor	-		12 mo	• 1	Tind	ler 1 ye	ar	1,000	th-rate living ears of	under
Cause of Death.	- ii		nuis.			16115.	0 0	J 12 mo	110115.	0110	161 1 ye	· CLI .			
	1901– 10.	1911– 15.	1916– 20.	1901– 10.	1911– 15.	1916– 20.	1901– 10.	1911– 15.	1916– 20.	1901– 10.	1911– 15.	1916– 20.	1901– 10.	1911– 15.	1916– 20.
ALL CAUSES	66.34	59 • 23	53 • 46	24.92	19.74	14.41	36.29	30.59	22.07	127 · 55	109-56	89 · 94	45.95	37 · 19	31.21
I. Common Infectious Diseases (5–9, 19c). II. Tuberculous Dis-	1.13	0.99	0.74	1.43	1.18	0.85	5·53 2·78	5·25 1·76	3.49	8.09	7·42 3·08	5.08	6·70 2·88	5·85 1·98	4·28 1·49
eases (28–35). III. Diarrhœa and En-	5.58	5.56	3.28	6.97	6.35	3.09	7.92	7.33	2.97	20.47	19.24	9.34	6.18	5.54	2.63
teritis (104).* IV. Developmental and	37.70	34.58	32.50	3.57	2.58	1.87	2.07	1.55	0.95	43.34	38.71	35.32	10.93	8.88	7.87
Wasting Diseases (150, 151, 152B).* V. Miscellaneous Dis- eases (Remainder).	4		16.68	11.36	8.74	8.05	17.99	14.70	13.47	50.48	41.11	38 · 20	19.26	14.94	14.94
Small-pox (5)	0.03	0.00	0.00	0.01			0.01	_	0.00	0.05	0.00	0.00	0.02	0.00	0.00
Chicken-pox (19c)	0.01	0.01	0.00	0.01	0.01	0.01	0.04	0.04	0.03	0.06	0.06	0.04	0.03	0.02	0.02
Measles (6)	0.06	0.09	0.07	0.18	0.19	0.13	2.32	2.66	1.56	2.56	2.94	1.76	2.60	2.93	1.86
Scarlet fever (7)	0.01	0.00	0.00	0.02	0.01	0.00	0.13	0.08	0.05	0.16	0.09	0.05	0.57	0.31	0.16
Whooping cough (8)	0.99	0.87	0.64	1.17	0.95	0.68	2.73	2.26	1.67	4.89	4.08	2.99	2.43	1.89	1.52
Diphtheria and Croup	0.03	0.02	0.03	0.04	0.02	0.03	0.30	0.21	0.18	0.37	0.25	0.24	1.05	0.70	0.72
(9). Erysipelas (18)	0.17	0.11	0.10	0.05	0.04	0.02	0.04	0.03	0.01	0.26	0.18	.0 · 13	0.07	0.05	0.03
Tuberculous Meningitis	0.12	0.09	0.07	0.39	0.28	0.21	0.99	0.71	0.56	1.50	1.08	0.84	1.06	0.81	0.68
(30). Abdominal Tuberculosis	0.45	0.23	0.12	0.78	0.40	0.20	0.98	0.56	0.30	2.21	1.19	0.62	0.93	0.57	0.39
(31). Other Tuberculous Dis-	0.23	0.11	0.07	0.42	0.21	0.14	0.81	0.49	0.33	1.46	0.81	0.54	0.89	0.60	0.42
eases (28, 29, 32–35). Meningitis (not Tuber-	0.30	0.24	0.18	0.56	0.41	0.29	1.16	0.81	0.61	2.02	1.46	1.08	1.04	0.72	0.55
culous) (61).* Convulsions (71)*	7.97	5.25	4.32	2.81	1.63	1.13	3.36	1.93	1.34	14 · 14	8.81	6.79	4.13	2.34	1.80
Laryngitis (87B)	0.04	0.04	0.03	0.04	0.03	0.03	0.11	0.10	0.07	0.19	0.17	0.13	0.20	0.15	0.13
Bronchitis (89, 90)*	3.68	3.13	3-13	2.62	2.06	1.98	4.00	3.11		10.30	8.30	ļ	3.54	2.59	2.48
Pneumonia (all forms)	2.19	2.21	2.29	2.59	2.47	2.50	6.29	6.22		11.07	10.90		5.38	4.97	5.03
(91, 92). Diarrhea and Enteritis (104).*	5.58	5.56	3.28	6.97	6.35	3.09	7.92	7.33	2.97	20.47	19-24		6.18		
Gastritis (103A)†	0.89	0.80	0.75	0.61	0.43	0.38	0.49	0.36	0.31	1.99	1.59		0.59	0.43	
Syphilis (37)	0.80	0.99	1.21	0.30	0.28	0.34	0.15	0.15	0.18	1.25	1.42		0.33	0.34	
Rickets (36A)	0.04	0.03	0.04	0.11	0.07	0.07	0.42	1	1	0.57	0.39		0.35	0.22	
Suffocation, overlying (168 part).	1.24	1.01	0.63	0.39	0.30	0.15							0.44	0.32	
Injury at Birth (152c).	0.84	1.13	1.13	0.00	0.00	0.00				0.84	1.13		0.21	0.25	Ì
Atelectasis (152B)	1.53	1.70	1.57		withwise a	-	0.00			1.53		-	0.38		
Congenital Malformations (150).*	3.92	3.17	3.40	0.40	0.39					4.63	-	1	1.21	0.93	1
Premature Birth (151A)	19.83	19.45	19.10	0.22	0.20	0.19							4.94		
·Atrophy, Debility and Marasmus (1518-E; & 1898 at Ages 1-5).*	0.07									17·09 6·10					
Other Causes	2.97	2.73	4.87	1.70	1 02								1	1 ,	

^{*} See Note to Table 14.

[†] Including some deaths in 1901-5 which in later years would have been classed to Other Causes (Other Diseases of Stomach).

Table 22.—England and Wales.—Names on the Registers, Searches, and Fees received, at the General Register Office, 1871-1920.

			Names (on the Registers	at the end of eac	h Year.	including	the Registers, Non-Parochial or by Fees.
	Year.		Persons Married.	Births.	Deaths.	Total.	Number.*	Amount received for Searches and for Certificates.*
1871 1872 1873 1874 1875		•••	10,678,682 11,081,216 11,492,446 11,896,466 12,298,890	21,880,690 22,706,597 23,536,375 24,391,331 25,241,938	14,479,620 14,971,885 15,464,405 15,991,037 16,537,490	47,038,992 48,759,698 50,493,226 52,278,834 54,078,318	17,910 18,970 20,941† 22,354 26,356	£ s. d. 2,705 7 0 2,867 5 6 3,142 9 6† 3,364 7 0 3,879 15 6
1876 1877 1878 1879 1880		•••	12,702,638 13,091,342 13,471,450 13,835,614 14,219,544	26,129,906 27,018,106 27,910,012 28,790,401 29,672,044	17,047,805 17,548,301 18,088,173 18,614,428 19,143,052	55,880,349 57,657,749 59,469,635 61,240,443 63,034,640	27,590 27,721 28,540 29,690† 31,308	4,109 15 6 4,211 13 6 4,313 8 6 4,517 15 0† 4,695 3 0
1881 1882 1883 1884 1885	•••	•••	14,614,124 15,022,934 15,435,702 15,844,304 16,239,794	30,555,686 31,444,700 32,335,422 33,242,172 34,136,442	$19,634,987 \\ 20,151,641 \\ 20,674,638 \\ 21,205,466 \\ 21,728,216$	64,804,797 66,619,275 68,445,762 70,291,942 72,104,452	32 305 33,597 34,810 34,843† 36,450	4,976 12 6 5,170 15 0 5,356 0 0 5,177 15 0† 5,317 13 6
1886 1887 1888 1889 1890		•••	16,631,936 17,032,972 17,440,614 17,868,344 18,314,400	35,040,202 35,926,533 36,806,401 37,692,345 38,562,282	22,265,492 22,796,250 23,307,221 23,825,574 24,387,822	73,937,630 75,755,755 77,554,236 79,386 263 81,264,504	36,079 37,750 40,477 41,002 43,874†	5,168 16 0 5,347 5 0 5,808 0 6 5,884 2 6 6,178 4 0†
1891 1892 1893 1894 1895	•••	•••	18,767,45 2 19,221,722 19,659,100 20,111,998 20,568,406	39,476,439 40,374,396 41,288,968 42,179,257 43,101,548	24,975,747 25,535,431 26,105,389 26,604,216 27,173,213	83,219,638 85,131,549 87,053,457 88,895,471 90,843,167	46,500 50,942 50,626 54,255 53,289	6.458 10 6 6,921 15 0 6,845 6 6 7,166 3 6 7,200 12 6
1896 1897 1898 1899 1900		•••	21,053,934 21,552,224 22,062,982 22,587,650 23,102,610	44,016,879 44,938,562 45,861,727 46,790,373 47,717,435	27,699,940 28,241,427 28,793,568 29,375,367 29,963,197	92,770,753 94,732,213 96,718,277 98,753,390 100,783,242	57,444† 58,664 63,825 57,670 57,895	7,600 0 6† 7,686 8 6 8,450 19 6 8,551 19 6 8,658 9 6
1901 1902 1903 1904 1905	•••	• • •	23,621,410 24,144,910 24,667,116 25,182,828 25,704,312	48,647,242 49,587,751 50,536,022 51,481,411 52,410,704	30,514,782 31,050,320 31,564,948 32,114,732 32,634,763	102,783,434 104,782,981 106,768,086 108,778,971 110,749,779	58,445 61,437† 63,519 62,270 65,142	8,645 10 0 9,177 15 0† 9,437 9 6 9,274 12 0 9,611 9 0
1906 1907 1908 1909 1910	•••	•••	26,244,388 26,797,230 27,327,110 27,848,198 28,383,640	53,345,785 54,263,827 55,204,210 56,118,682 57,015,644	33,166,044 33,690,265 34,210,721 34,728,724 35,211,971	112,756,217 114,751,322 116,742,041 118,695,604 120,611,255	64,340 69,249 72,370† 73,543 75,369	9,458 6 0 10,194 9 0 10,550 8 0† 10,568 8 0 10,939 5 6
1911 1912 1913 1914 1915	***	•••	28,933,526 29,501,194 30,074,360 30,663,162 31,384,932	57,896,782 58,769,519 59,651,409 60,530,505 61,345,119	35,739,781 36,226,720 36,731,695 37,248,437 37,810,690	192,570,089 124,497,433 126,457,464 128,442,104 130,540,741	75,005 80,601 79,315 83,447† 84,151	10,875 6 0 11,752 6 0 11,613 19 0 12,482 11 6† 13,007 10 0
1916 1917 1918 1919 1920	•••	•••	31,944,624 32,462,334 33,036,660 33,775,482 34,535,44#	62,130,639 62,798,985 63,461,646 64,154 084 65,111,866	38,318,907 38,817,829 39,429,690 39,933,893 40,400,023	132,394,170 134,079,148 135,927,996 137,863,459 140,047,335	105,665 94,796 108,958 131,243 134,747†	16,379 17 0 14,859 14 0 16,889 0 0 20,017 14 6 20,415 0 0†

^{*} The figures in these columns refer to periods of 52 weeks except those marked † which refer to periods of 53 weeks.

Table 23.—Islands in the British Seas. Area and Population; and Births and Deaths, 1896-1920.

Year.	Islands Britisl		Isle of	Man.	Jers	ey.	Guernsey an Islan	
Area in Acres	189,	346	141,	263	28,	717	19,	366
			Enum	erated Popu	lation.			
1891 1901 1911 1921	147, 150, 148, 149,	370 915	5 4, 52,	608 752 016 238	54, 52, 51, 49,	576 398 .	43, 45,	716 042 001 120
	Births.	Deaths.	Births.	Deaths.	Births.	Deaths.	Births.	Deaths.
1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1919	3,538 3,716 3,585 3,650 3,375 3,145 3,289 3,134 3,536 3,419 3,310 3,197 3,162 3,161 3,125 3,019 2,963 2,802 2,851 2,476 2,232 2,103 1,958 2,023 2,749	2,602 2,819 2,760 2,881 2,894 2,556 2,466 2,466 2,649 2,530 2,397 2,499 2,391 2,457 2,246 2,663 2,249 2,321 2,227 2,515 2,215 2,215 2,215 2,215 2,215 2,217 1,849	1,437 1,445 1,400 1,473 1,376 1,204 1,256 1,190 1,227 1,139 1,123 1,073 1,044 1,036 1,023 979 921 899 899 805 728 647 535 679 900	1,073 1,099 1,008 1,130 1,143 1,033 979 948 1,027 998 894 893 901 970 841 932 847 899 815 884 864 855 908	1,307 1,331 1,259 1,261 1,151 1,139 1,137 1,068 1,066 1,007 980 1,039 1,046 1,038 1,034 993 946 998 824 744 710 661 897	998 1,016 1,020 1,054 1,054 869 864 933 903 856 878 917 815 868 765 904 751 772 811 901 740 808 1,120 691 742	794 940 926 916 848 802 896 847 1,241 1,180 1,144 1,079 1,079 1,064 1,006 1,049 957 954 847 760 732 713 683 952	531 704 732 697 697 654 623 585 719 676 625 689 675 619 640 827 651 650 601 730 611 635 683 649 330

Note.—The above numbers of births and deaths have been compiled from returns furnished to the Registrar-General by the Registrar-General of the Isle of Man, the Government Secretary of Jersey, and the Lieutenant-Governor of Guernsey and its Dependencies.

Table 24.—Balance inward or outward on Passenger Movement into and out of the United Kingdom, 1901-1920.

Year.	Ва	lance Outward on I non-Europea	Movement to and from Countries.	m	Balance Inward on Movement to and from European Countries.	Net Balance Outward on Total Movement to and from all Countries.
	British Subjects.	Aliens.	Nationality not Distinguished.	Total.	(All Nationalities).*	(All Nationalities).*
1901	72,016	63,618	1,923	137,557	88,712	48,845
1902	101,547	112,132	2,226	215,905	137,313	78,592
1903	147,036	99,149	3,136	249,321	114,540	134,781
1904	126,854	82,182	2,945	211,981	84,389	127,592
1905	139'365	110,514	4,590	254,469	107,733	146,736
1906	194'671	133,878	977†	327,572	134,199	193,373
1907	235'092	109,857	3,633†	341,316	113,385	227,931
1908	91'156	47,667†		43,489	24,267‡	67,756
1909	139'693	73,360		213,053	94,263	118,790
1910	233,709	86,371		320,080	112,664	207,416
1911	261,809	11,187		272,996	31,845	241,151
1912	268,485	47,654	gaptinas	316,139	74,405	241,734
1913	241,997	87,076		329,073	125,462	203,611
1914	63,334	28,212		91,546	200,234	108,688†
1915	24,733†	4,051		20,682†	15,465	36,147†
1916	8,175	3,481		4,694†	6,526‡	1,832
1917	448†	5,723†	_	6,171†	19,469‡	13,298
1918	1,905	5,051†	waterin.	3,146†	17,996‡	14,850
1919	27,002	19,099†	-	7,903	144,739‡	152,642
1920	172,747	18,573†		154,174	13,607‡	167,781 rement between the

* Prior to 1st January, 1908, no statutory returns were available with regard to the passenger movement between the United Kingdom and the Continent of Europe, and the returns furnished voluntarily were to some extent incomplete, and were not prepared on an absolutely uniform system. Hence the figures given above for the years 1901 to 1907 cannot be regarded as a complete statement of the passenger movement between the United Kingdom and other countries in those regarded as a complete statement of the passenger movement between the United Kingdom and other countries in those years.

† Balance inward.

Table 25.—United Kingdom and its several Divisions.—Population, Marriages, Births, and Deaths, 1896-1920.

Note,—The diseases in this table correspond with those of the same name in the Short List of Causes of Death. (Feontents of the several headings see pp. xxiii and xxv of the Manual of the International List.)

		Numb	ers.		per 1,	port 000 o oulati	f the	Deaths of Chil- dren under 1		. ' .	The	Total	Deaths	includ	le :			
Year	Estimated Popula- tion in the middle of each Year.	Persons Married.	Births. Exclus	ive of	Persons Married.	Births.	Deaths.	Year to 1,000 Births, exclu- sive of Still- born.	Enteric Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping Cough,	Diphtheria and Croup.	Asiatic Cholera.	Pulmonary Tuberculosis.	Cancer, Malignant disease.	Year

UNITED KINGDOM.

*	Ce	ns	us	y	ear.	
---	----	----	----	---	------	--

- † Deaths from Asiatic cholera were not separately tabulated in England and Wales prior to 1901.
- ‡ Excluding acute miliary tuberculosis for years prior to 1911.
- § Population represents civilians only.
- (a) On total population specially estimated for this purpose.
- (b) Including only civilian deaths and population as regards England and Wales.

															+ .	‡		
1896 1897 1898 1899 1900	39,599,072 39,987,294 40,380,792 40,774,296 41,154,646	606,172 620,142 635,246	1,157,224 1,159,483 1,163,279	704,470 712,942 741,091	15·2 15·4 15·6	29·0 28·9 28·7 28·5 28·2	17.6 17.7 18.2	139 150 153 154 147	6,503 6,504 7,806 7,997 7,004	38 255 176	19,649 15,837 15,826 13,129 15,175	5,815 4,782 4,758	14,239	10,355 10,165 11,916		56,195 58,590 58,103 59,163 60,362	30,290 31,306 32,551	1896 1897 1898 1899 1900
1901* 1902 1903 1904 1905	41,538,211 41,892,680 42,246,591 42,611,375 42,980,788	633,224 632,892 626,176	1,174,639 1,183,627 1,181,803	691,155 667,988 707,278	15·1 15·0 14·7	28·0 28·0 28·0 27·7 27·1	16.5 15.8 16.6	144 128 127 139 124	6,617 5,314 4,379 4,029 3,927	2,545 841 708	11,133 15,394 10,969 14,340 13,547	5,585 4,775 4,251	14,079 12,572 12,530 15,865 11,533	11,302 9,970 7,929 7,615 7,241	=	57,549 56,643 56,321 58,422 54,540	34,444 35,935 36,657	1901* 1902 1903 1904 1905
1906 1907 1908 1909 1910	43,361,077 43,737,834 44,123,819 44,519,454 44,915,934	664,456 638,560 626,604	1,148,624 1,173,784 1,145,900	678,851 675,185 667,608	15·2 14·4 14·1	27·0 26·3 26·5 25·7 25·0	15·5 15·3 15·0	127 114 118 107 105	3,963 3,073 3,271 2,743 2,431	12 18 21	11,277 14,362 11,372 13,951 11,398	3,552 3,280 3,899	10,605 13,549 12,940 10,572 11,093	8,072 7,293 7,158 6,953 5,746	_ 1	55,170 55,082 54,089 52,690 19,270	39,634 40,642 42,337	1906 1907 1908 1909 1910
1911* 1912 1913 1914 1915§	45,324,425 45,508,243 45,713,370 46,089,249 43,735,300	679,246 685,050 706,248	1,096,562 1,102,500 1,101,836	631,466 652,738 661,644	14·9 15·0 15·3	24·4 24·0 24·1 23·9 22·1 (a)	13·8 14·3 14·4 16·0	125 95 108 104 110	3,044 2,028 1,965 2,217 1,797	26 10 5	14,482 15,651 12,893 11,605 19,261	2,742 3,049 4,165	11,006 10,879 7,895 10,133 11,786	6,398 5,598 5,667 7,194 7,134	* comment	52,378 50,934 49,608 50,782 54,575	46,252 48,051 48,712	1911* 1912 1913 1914 1915*
1916§	43,059,100	667,020	986,899	650,248		21.1		91	1,547	19	7,468	2,256	7,680	6,569		54,076	49,999	1916
1917§	42,279,100	620,698	852,157	641,129		$\begin{vmatrix} (a) \\ 18.2 \end{vmatrix}$		97	1,349	3	12,846	1,096	7,162	5,484		55,903	50,541	1917
1918§	42,041,700	688,524	848,519	768,928	$\begin{pmatrix} (a) \\ 14.7 \end{pmatrix}$	(a)		96	1,342	2	11,625	1,279	12,532	5,856	-	58,915	50,510	1918
1919	46,082,077	881,482	888,031	657,964		$\begin{vmatrix} (a) \\ 19.0 \end{vmatrix}$	(b) 14·3	90	849	28	4,690	1,706	4,623	5,952	-	47,713	51,665	1919
1920	46,873,396	907,302	1,193,864	600,847	(a) 19·3	(a) 25.4	12.8	82	878	183	8,511	1,990	6,009	6,962		43,651	53,275	1920

ENGLAND AND WALES.

* Census year.

- + Deaths from Asiatic cholera were not separately tabulated for years prior to 1901.
- ‡ Excluding acute miliary tuberculosis for years prior to 1911.
- § Population represents civilians only.
- (a) On total population specially estimated for this purpose.

1	1		1		1					1			1	-1-	. +	1 1	
						_								Ŧ	Į.		
							148	5,125									1896
																	1897 1898
				16.5	29.1	18.2	163	6,304	174	9,998			10,301				1899
32,249,187	514,960	927,062	587,830	16.0	28.7	18-2	154	5,591	85	12,710	3,844	11,467	10,187	_	42,987	26,721	1900
							151	5,071	356	9,019			9,761				1901
							132										1902 1903
33,639,287	515,712	945,389	549,784	15.3	28.0	16.9	145	3,153	507	12,306	3,770	11,909	6,280	-	41,851	29,682	1904
33,988,844	521,484	929,293	520,031	15'3	27.3	19.8	128	3,052	116	11,076	3,834	8,709	5,962	_	38,950	30,221	1905
04 040 040	E 40 070	005 001	201 001	15.77	277.0	15.5	100	0.100	0.1	0.444	0.477	0.010	0.000		00 510	01 000	1000
							118		10								1906
35,059,484	529,880	940,383	520,456	15.1	26.7	14.8	120	2,651	12	8,011	2,827	9,851	5,920	-	39,499	32,717	1908
																	1909 1910
00,,		,	,				200	2,000		,,,,,	,,	3,101	2,010		00,002	2,000	1020
36,189,685	549,886	881.138	527,810	15.2	24.3	14.6	130	2.416	23	13,128	1.892	7.844	4.992		39.232	35,902	1911 ²
36,382,456	567,668	872,737	486,939				95	1,600	9	12,855	1,995	8,407	4,338	Qualitate .	38,083	37,323	1912
																	1913 1914
				19.4	21.9	15.7	110	1,388			2,406	8,143	5,895				1915
				(a)	(a)	3											
34,500,000	559,692	785,520	508,217				91	1,122	18	5,413	1,381	6,075	5,405	-	41,545	40,630	1916
33.711.000	517.710	668.346	498:922			14.4	96	977	3	10.538	768	4.509	4.498	-	43.113	41.158	1917
		,	-	(a)	(a)	17.8				1					1		
55,474,700	574,326	662,661	511,861			17.6	97	950	2	9,787	1,020	9,898	,4,832		46,077	41,227	1918
36,800,000	738,822	692,438	504,203	19.7	18.5		89	577	28	3,534	1,221	2,605	4,916	_	36,662	42,144	1919
37,524,000	759,964	957,782	466,130			12.4	80	537	30	7,190	1,430	4,401	5,666		33,469	43.687	1920
	31,158,245 31,517,725 31,581,365 32,249,187 32,612,022 32,950,909 33,298,321 33,639,287 33,988,844 34,342,040 34,689,905 35,059,484 35,428,805 35,791,902 36,189,685 36,802,456 36,606,226 36,960,684 35,358,896 34,500,000 33,711,000 38,474,700 36,800,000	30,802,858	81,158,245 498,290 921,688 81,517,725 510,758 928,165 81,881,365 524,668 928,646 92,249,187 514,960 927,062 82,612,022 518,800 929,807 82,950,909 523,500 940,509 93,983,21 522,266 948,271 93,988,844 521,484 929,293 84,842,040 540,076 935,081 34,698,905 552,842 918,042 36,059,484 529,880 940,383 36,791,902 535,442 896,962 36,189,685 549,886 872,737 36,606,226 573,166 881,890 36,960,684 588,902 879,096 35,358,896 721,770 814,614 34,500,000 559,692 785,520 33,711,000 517,710 668,346 33,474,700 574,326 662,661 36,800,000 788,822 692,438	81,158,245 498,290 921,683 541,487 81,517,725 510,758 928,165 552,141 81,881,365 524,668 927,062 587,830 82,249,187 514,960 929,807 551,585 92,950,909 528,500 940,509 535,588 83,298,321 522,266 940,509 535,588 84,842,040 540,076 945,891 549,881 84,982,040 552,842 940,383 520,081 84,982,040 552,842 914,042 524,221 30,059,484 529,880 914,472 518,003 85,423,805 521,088 914,472 518,003 86,189,685 549,886 881,138 527,810 86,882,456 567,668 872,737 486,939 86,960,84 588,802 872,737 486,939 86,960,864 588,802 879,096 516,742 879,096 516,742 814,614 562,253 84,500,000 559,692 785,520 508,217 33,711,000 574,826 662,661 611,861 36,800,000 748,822 692,438 504,208	81,158,245 498,290 921,683 541,487 16-0 81,517,725 510,758 928,165 552,141 16-2 81,81,865 524,688 928,646 581,799 16-0 82,249,187 514,960 927,062 587,830 16-0 82,249,187 514,960 929,807 551,585 15-9 82,950,909 528,500 940,509 535,588 15-9 83,293,321 522,206 948,271 514,628 15-7 83,988,844 521,484 929,293 520,031 15-3 84,494,040 540,076 935,081 531,281 15-7 34,698,905 552,842 918,042 524,221 15-9 36,059,484 529,886 940,383 520,456 15-1 36,423,805 521,088 914,472 518,003 14-7 36,189,685 549,886 881,188 527,810 15-2 36,606,226 573,166 881,890 504,975 15-7 36,960,684 588,802 872,737 486,939 15-6 36,960,684 588,802 879,096 516,742 15-7 36,960,684 588,802 879,096 516,742 15-7 <tr< td=""><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{cccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td><td>$\begin{array}{c} 31,162,245\\ 31,517,725\\ 510,758\\ 32,246,187\\ 514,960\\ 927,062\\ 587,830\\ 928,646\\ 581,790\\ 927,062\\ 587,830\\ 16^{\circ}0\\ 28^{\circ}7\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 18^{\circ$</td><td>$\begin{array}{c} 31,16,245 \\ 16,245 \\ 16,245 \\ 10,250 \\ 20,246 \\ 20$</td><td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td></tr<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} 31,162,245\\ 31,517,725\\ 510,758\\ 32,246,187\\ 514,960\\ 927,062\\ 587,830\\ 928,646\\ 581,790\\ 927,062\\ 587,830\\ 16^{\circ}0\\ 28^{\circ}7\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 28^{\circ}0\\ 18^{\circ}0\\ 18^{\circ$	$\begin{array}{c} 31,16,245 \\ 16,245 \\ 16,245 \\ 10,250 \\ 20,246 \\ 20$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				

TABLE 25.—United Kingdom and its several Divisions.—Population, Marriages, BIRTHS, AND DEATHS, 1896-1920-continued.

NOTE.—The diseases in this table correspond with those of the same name in the Short List of Causes of Death. (For contents of the several headings see pp. xxiii and xxv of the Manual of the International List.)

Numbers.			per 1,000 of the of C Population. dr und			en er 1									
Estimated Population in the middle of each Year.	Persons Married.	Births. Deaths. Exclusive of Stillborn.	Persons Married,	Births.	Year to 1,000 Births, exclusive of Stillborn.	Enteric Fever.	Small-pox.	Measles.	Scarlet Fever.	Whooping Cough.	Diphtheria and Croup.	Asiatic Cholera.	Pulmonary Tuberculosis.	Cancer, Malignant disease.	Year.

SCOTLAND. (Furnished by the Registrar-General, Scotland.)

						1			1		1								
																†			Mil
1896	4,254,153		129,172	70,677		30.4	16.6	115	662	2	1,515	669	1,970	1,126		6,893 7,200	3,013 3,212	1896 1897	
1897 1898	4,299,132 4,344,589	64,224	128,877 130,861	79,144 78,397	14.8		18·4 18·0	138 134	655 814	10	2,056 2,290	716 909	2,877 $2,476$	812 850		7,090	3,453	1898	1
1899 1900	4,390,530 4,436,958		130,733 131,401	79,593 82,296	15·0 14·6		18·1 18·5	131 128	803 644	53	1,599 1,825	831 654	1,894 1,812	856 961	_	7,275 7,299	3,572 3,503	1899 1900	2 4 3
		ĺ																	-
1901* 1902	4,479,104 4,507,220		132,192 132,267	80,107 77,941	14·0 14·2	29.5	17·9 17·3	129 113	717 552	278 80	1,655 1,388	595 524	2,751 1,765	878 787		6,776 6,572	3,662 3,711	1901* 1902	•
1903 1904	4,535,513 4,563,985	64,702	133,525 132,603	76,002 77,981	14·3 14·1	29.4	16·8 17·1	118 128	552 410	41 185	1,133 1,512	407 277	1,946 2,405	715 750	_	6,630 6,738	3,798 3,920	1903 1904	
1905	4,592,636		131,410	74,536		28.6	16.2	116	373	4	1,662	211	2,243	721	_	6,374	4,132	1905	
4000	1 001 100	00.004	100 000	77 007	14.0	28.6	16.4	115	400	1	1,445	230	1.363	862		6,491	4.509	1906	
1906 1907	4,621,466 4,650,478	66,596	132,005 128,840	75,635 77,296	14.3	27.7	16.6	110	367	1	1,153	233	2,485	729 748	_	6,415	4,551	1907 1908	
1908 1909	4,679,671 4,709,048	60,216	131,362 128,669	77,838 74,632		27.3	16·6 15·8	121 108	282 296	6	2,503 890	381 555	2,144 2,215	917		6,000	4,782	1909 1910	
1 910	4,738,611	61,804	124,059	72,268	13.0	26.2	15.3	108	264		2,243	595	999	939	_	5,409	4,863	1910	
1911*	4,751,132	63,688	121,850	71,732		25.6	15.1	112	272	5	923	451	2,347	931	_	5,451	4,948	1911*	
1912 1913	4,741,077 4,728,132		122,790 120,516	72,340 73,069		25·9 25·5	15.3	105 110	196 171	17	1,983 1,329	439 591	1,427 1,819	824 794		5,306 5,103	5,195 5,212	1912 1913	
1914 1915	4,747,167 4,770,798‡	70,056	123,934 114,181	73,557 81,631	14.8		15.5	111 126	$225 \\ 171$	1 2	1,458 2,221	815 950	1,342 2,820	901 836	_	4,917 5,291	5,388	1914 1915	
1319	4,110,1004	12,400	114,101	01,001	10 1	200	1. 1	120			-,		_,						
1916	4,794,708‡		109,942	70,640 69,483	13·0 12·5	22·8 20·1	14·6 14·3	97 107	149 94	1	1,603 1,804	588 212	718 2,128	813 648		5,126	5,431	1916 1917	
1917 1918	4,810,338‡ 4,812,274‡	60,842 69,058	98,554	78,372	14.1	20.2	16.0	100	125 83	_	1,198	168 222	1,603 1,573	756 727	CATALON AND AND AND AND AND AND AND AND AND AN	5,217 4,294	5,472 5,657	1918 1919	
1919 1920	4,820,077‡ 4,864,396‡	88,274 93,686	106,268 136,546	75,149 68,179		21·7 28·1	15·4 14·0		96	152	816	245	628	724	_	4,194	5,765	1920	
						1		1					1			1			

IRELAND. (Furnished by the Registrar-General, Ireland.)

																+			*
1896 1897 1898 1899 1900	4,542,061 4,529,917 4,518,478 4,502,401 4,468,501	45,782 45,160 44,622	107,641 106,664 105,457 103,900 101,459	75,700 83,839 82,404 79,699 87,606	10·1 10·0 9·9	23.5	18·5 18·2 17·7	95 109 110 108 109	716 998 1,284 890 769	$-\frac{1}{1}$	516 1,070 316 1,532 640	752 522 325 205 245	1,040 1,851 1,588 988 689	745 790 791 759 726	_ _ _	9,051 9,748 9,678 9,480 10,076	2,437 2,635 2,657 2,654 2,717	1896 1897 1898 1899 1900	tatft t
1901** 1902- 1903 1904 1905	4,4 47,085 4,4 34,551 4,4 17,757 4,408,103 4,399,308	45,898 45,984 45,922	100,976 101,863 101,831 103,811 102,832	79,119 77,676 77,858 79,518 75,071	10·4 10·4 10·4	23·0 23·1 23·6	17.5 17.5 18.0	101 100 96 100 95	829 613 480 466 5 02	2 1 40 16 5	459 1,076 686 522 809	205 186 210 204 170	1,123 1,002 1,062 1,551 581	663 735 670 585 558		9,549 9,400 9,559 9,833 9,216	2,893 2,861 3,048 3,055 3,291	1901* 1902 1903 1904 1905	+ o.t. a
1906 1907 1908 1909 1910	4,397,571 4,388,451 4,384,664 4,386,601 4,385,421	45,018 45,468	103,536 101,742 102,039 102,759 101,963	74,427 77,334 76,891 74,973 74,894	10·3 10·4 10·3	23·2 23·3 23·4	17.6 17.5 17.1	93 92 97 92 95	394 362 338 305 278	1 	388 584 858 443 853	149 99 72 129 173	929 809 945 1,175 1,297	602 432 490 529 432		8,933 8,828 8,511 8,051 7,527	3,481 3,338 3,314 3,502 3,664	1906 1907 1908 1909 1910	
1911* 1912 1913 1914 1915	4,883,608 4,384,710 4,379,012 4,881,398 4,837,000‡	46,566 44,532 47,390	101,758 101,035 100,094 98,806 95,583	72,475 72,187 74,694 71,845 76,151	10.6 10.2 10.8	23·0 22·8 22·6	16·5 17·1 16·3	94 86 97 87 92	356 232 289 287 288	Grander Comments of the Commen	431 813 920 1,003 595	293 308 358 507 426	815 1,045 618 751 823	475 436 379 395 403		7,584 7,452 7,366 7,163 7,547	3,582 3,734 3,900 3,807 3,826	1911* 1912 1913 1914 1915	
1916 1917 1918 1919 1920	4,367,000‡ 4,380,000‡ 4,399,000‡ 4,462,000‡ 4,485,000‡	42,146 45,140 54,386	86,370 87,304 89,325	72,724 78,695 78,612	9.6 10.3 12.2	19·7 19·8 20·0	16.6 17.9 17.6	88 86 88	276 278 267 189 245	= = 1	452 504 640 257 505	287 116 91 263 315	887 525 1,031 445 980	351 338 268 309 572		7,842 7,617 7,556 6,687 5,911	3,938 3,839 3,811 3,864 3,823	1916 1917 1918 1919 1920	

- " Census Year.
- † Excluding acute miliary tuberculosis.
- † No allowance made for movement of Scottish troops overseas.

- * Census year.
- † Excluding acute miliary tuberculosis for years prior to 1911.
- † Movements of the military taken into account.

							TABLE 40	.—METEO	ROLOGICAL
Year	Mean weekly Movement of the Air in Miles.	Departure from Average of 50 Years (1861-1910)	in Ir ar	f rain aches ad netres	Departure from Average of 50 Years (1861-1910)	Mean Degree of Humidity of the Air (Saturation = 100)	Departure from Average of 50 Years (1861-1910)	Mean Temperature of the Air	Departure from Average of 50 Years (1861-1910)
	Miles	Miles	in.	mm.	mm.	%	%	° F.	° F.
1871 1872 1873 1874 1875	1749 1998 1940 1915 1942	$\begin{array}{rrrr} - & 202 \\ + & 47 \\ - & 11 \\ - & 36 \\ - & 9 \end{array}$	22·3 30·0 23·4 20·0 28·0	566 763 593 507 710	$ \begin{array}{rrrr} & - & 44 \\ & + & 153 \\ & - & 17 \\ & - & 103 \\ & + & 100 \end{array} $	81 82 82 82 82 80	$ \begin{array}{c} 0 \\ + 1 \\ + 1 \\ + 1 \\ - 1 \end{array} $	48.5 50.7 48.9 . 49.3 49.2	$ \begin{array}{r} -0.8 \\ +1.2 \\ -0.6 \\ -0.2 \\ -0.3 \end{array} $
1876 1877 1878 1879 1880	2036 2184 1880 1873 1928	+ 85 + 233 - 71 - 78 - 23	24·1 27·3 29·0 31·4 29·7	612 693 736 797 754	+ 2 + 83 + 126 + 187 + 144	80 79 81 83 84	$ \begin{array}{r} -1 \\ -2 \\ 0 \\ +2 \\ +3 \end{array} $	50·1 49·4 49·6 46·2 49·4	$ \begin{array}{r} + 0.6 \\ - 0.1 \\ + 0.1 \\ - 3.3 \\ - 0.1 \end{array} $
1881 1882 1883 1884 1885	2030 2151 2058 2034 2008	+ 79 + 200 + 107 + 83 + 57	25·7 25·2 21·9 18·1 24·0	653 640 557 458 610	+ 43 + 30 - 53 - 152 0	81 84 82 80 81	$ \begin{array}{c} 0 \\ + 3 \\ + 1 \\ - 1 \\ 0 \end{array} $	48·7 49·7 49·4 50·7 48·6	$ \begin{array}{r} -0.8 \\ +0.2 \\ -0.1 \\ +1.2 \\ -0.9 \end{array} $
1886 1887 1888 1889 1890	1962 1927 2049 1934 1946	$\begin{array}{c cccc} + & 11 \\ - & 24 \\ + & 98 \\ - & 17 \\ - & 5 \end{array}$	24·2 19·9 27·5 23·3 21·9	615 504 699 591 555	+ 5 - 106 + 89 - 19 - 55	81 79 82 83 81	$ \begin{array}{c c} 0 \\ -2 \\ +1 \\ +2 \\ 0 \end{array} $	48·7 47·8 47·7 48·8 48·6	$ \begin{array}{r} -0.8 \\ -1.7 \\ -1.8 \\ -0.7 \\ -0.9 \end{array} $
1891 1892 1893 1894 1895	1945 1863 1909 2019 1951	$\begin{array}{rrrr} - & 6 \\ - & 88 \\ - & 42 \\ + & 68 \\ 0 \end{array}$	25·0 22·3 20·1 26·9 19·7	636 567 511 683 501	+ 26 - 43 - 99 + 73 - 109	82 80 76 81 78	$\begin{array}{c c} + 1 \\ - 1 \\ - 5 \\ 0 \\ - 3 \end{array}$	48·4 48·1 51·1 49·9 49·3	$ \begin{array}{r} -1.1 \\ -1.4 \\ +1.6 \\ +0.4 \\ -0.2 \end{array} $
1896 1897 1898 1899 1900	1932 2033 1956 1911 2050	$ \begin{array}{rrrr} & - & 19 \\ & + & 82 \\ & + & 5 \\ & - & 40 \\ & + & 99 \end{array} $	22·4 22·1 18·9 22·3 22·3	569 562 479 567 567	- 41 - 48 - 131 - 43 - 43	79 79 78 77 79	- 2 - 2 - 3 - 4 - 2	50·2 50·3 51·3 50·6 50·4	+ 0.7 + 0.8 + 1.8 + 1.1 + 0.9
1901 1902 1903 1904 1905	1970 1933 222 6 1913 2063	$ \begin{array}{r} + & 19 \\ - & 18 \\ + & 275 \\ - & 38 \\ + & 112 \end{array} $	20·3 19·3 35·5 20·7 23·0	515 491 903 525 585	- 95 - 119 + 293 - 85 - 25	78 80 80 82 81	$ \begin{array}{c c} -3 \\ -1 \\ -1 \\ +1 \\ 0 \end{array} $	49·2 49·2 50·1 49·8 49·9	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
1906 1907 1908 1909 1910	2093 1977 1932 2041 2155	+ 142 + 26 - 19 + 90 + 204	24·7 22·3 23·8 25·7 28·1	628 565 604 653 713	$ \begin{array}{rrr} + & 18 \\ - & 45 \\ - & 6 \\ + & 43 \\ + & 103 \end{array} $	79 81 83 83 84	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	50·7 49·7 50·1 48·9 50·2	$ \begin{array}{c} + 1.2 \\ + 0.2 \\ + 0.6 \\ - 0.6 \\ + 0.7 \end{array} $
1911 1912 1913 1914 1915	2140 2085 2030 2087 1932	+ 189 + 134 + 79 + 136 - 19	23·7 24·9 22·4 23·9 30·6	601 632 570 606 .776	$ \begin{array}{rrrr} - & 9 \\ + & 22 \\ - & 40 \\ - & 4 \\ + & 166 \end{array} $	79 83 83 81 82	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	51.8 51.0 51.3 51.5 49.9	+ 2·3 + 1·5 + 1·8 + 2·0 + 0·4
1916 1917 1918 1919 1920	2040 2059 1993 1940 1918	+ 89 + 108 + 42 - 11 - 33	29·8 26·0 28·4 23·0 21·5	757 660 722 586 546	$\begin{array}{r} + 147 \\ + 50 \\ + 112 \\ - 24 \\ - 64 \end{array}$	84 82 82 81 82	+ 3 + 1 + 1 0 + 1	49·9 48·9 50·6 48·8 51·1	$ \begin{array}{c} + \ 0.4 \\ - \ 0.6 \\ + \ 1.1 \\ - \ 0.7 \\ + \ 1.6 \end{array} $
Average 50 years (1861– 1910)	1051	4	24.0	610	_	.81		49.5	_

March	Departure from Average of	June	Departure from Average of	September	Departure from Average of	December	Departure from Average of	Year
	50 Years (1861-1910)		50 Years (1861–1910)		50 Years (1861-1910)		50 Years (1861–1910)	*
°F.	°F.	°F.	°F.	°F.	° F.	°F.	° F.	
40·2 43·6 39·4 41·4 39·5	+ 0·2· + 3·6 - 0·6 + 1·4 - 0·5	51.5 52.8 51.8 52.8 53.4	$ \begin{array}{r} -1.5 \\ -0.2 \\ -1.2 \\ -0.2 \\ +0.4 \end{array} $	$61 \cdot 3$ $61 \cdot 1$ $60 \cdot 3$ $60 \cdot 9$ $60 \cdot 7$	$ \begin{array}{c} + 0.8 \\ + 0.6 \\ - 0.2 \\ + 0.4 \\ + 0.2 \end{array} $	41.8 45.3 44.2 42.3 43.1	$ \begin{array}{r} -2.5 \\ +1.0 \\ -0.1 \\ -2.0 \\ -1.2 \end{array} $	1871 1872 1873 1874 1875
39·5 42·3 41·5 37·1 39·8	$ \begin{array}{r} -0.5 \\ +2.3 \\ +1.5 \\ -2.9 \\ -0.2 \end{array} $	51·7 51·9 54·6 49·5 52·4	$ \begin{array}{c c} -1.3 \\ -1.1 \\ +1.6 \\ -3.5 \\ -0.6 \end{array} $	$61.8 \\ 58.5 \\ 60.8 \\ 58.1 \\ 61.4$	$ \begin{array}{c} + 1.3 \\ - 2.0 \\ + 0.3 \\ - 2.4 \\ + 0.9 \end{array} $	47.0 45.0 41.6 39.9 44.0	$ \begin{array}{r} + 2.7 \\ + 0.7 \\ - 2.7 \\ - 4.4 \\ - 0.3 \end{array} $	1876 1877 1878 1879 1880
37·3 42·3 40·0 43·4 40·3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	52·9 53·0 53·0 52·5 52·4	$ \begin{array}{c c} -0.1 \\ 0.0 \\ 0.0 \\ -0.5 \\ -0.6 \end{array} $	$\begin{array}{r} 60 \cdot 0 \\ 58 \cdot 1 \\ 59 \cdot 5 \\ 62 \cdot 7 \\ 59 \cdot 1 \end{array}$	$\begin{array}{c c} & -0.5 \\ & -2.4 \\ & -1.0 \\ & +2.2 \\ & -1.4 \end{array}$	44.6 44.7 44.9 44.1 42.8	+ 0·3 + 0·4 + 0·6 - 0·2 - 1·5	1881 1882 1883 1884 1885
36·5 37·3 36·9 38·2 41·4	$ \begin{vmatrix} -3.5 \\ -2.7 \\ -3.1 \\ -1.8 \\ -1.4 \end{vmatrix} $	52·5 · 51·6 51·6 54·5 52·8	$ \begin{array}{c c} -0.5 \\ -1.4 \\ -1.4 \\ +1.5 \\ -0.2 \end{array} $	61·2 61·0 57·6 58·9 58·4	+ 0.7 + 0.5 - 2.9 - 1.6 - 2.1	44.6 41.3 44.6 43.5 40.8	+ 0.3 - 3.0 + 0.3 - 0.8 - 3.5	1886 1887 1888 1889 1890
37·6 37·5 40·9 41·4 35·2	$ \begin{array}{c cccc} & -2.4 \\ & -2.5 \\ & +0.9 \\ & +1.4 \\ & -4.8 \end{array} $	51.6 53.4 57.0 53.3 55.1	$ \begin{array}{c cccc} & -1.4 \\ & +0.4 \\ & +4.0 \\ & +0.3 \\ & +2.1 \end{array} $	59·3 59·2 61·9 58·6 62·3	$ \begin{array}{c cccc} -1.2 \\ -1.3 \\ +1.4 \\ -1.9 \\ +1.8 \end{array} $	45·0 42·3 44·6 46·4 44·7	+ 0.7 - 2.0 + 0.3 + 2.1 + 0.4	1893 1893 1894 1894 1895
42·2 41·1 41·5 41·8 39·2	+ 2·2 + 1·1 + 1·5 + 1·8 - 0·8	55·6 53·1 52·4 52·8 52·8	+ 2.6 + 0.1 - 0.6 - 0.2 - 0.2	60.4 60.9 62.7 63.0 61.8	$ \begin{array}{c cccc} & -0.1 \\ & +0.4 \\ & +2.2 \\ & +2.5 \\ & +1.3 \end{array} $	42.4 46.0 48.5 44.7 47.6	$ \begin{array}{r} -1.9 \\ +1.7 \\ +4.2 \\ +0.4 \\ +3.3 \end{array} $	189 189 189 189 190
37·8 40·5 43·9 39·5 41·9	$ \begin{array}{c c} - 2.2 \\ + 0.5 \\ + 3.9 \\ - 0.5 \\ + 1.9 \end{array} $	53·4 51·0 51·2 53·8 53·8	+ 0.4 - 2.0 - 1.8 + 0.8 + 0.8	61·7 59·6 60·0 61·5 61·7	$\begin{vmatrix} + & 1 \cdot 2 \\ - & 0 \cdot 9 \\ - & 0 \cdot 5 \\ + & 1 \cdot 0 \\ + & 1 \cdot 2 \end{vmatrix}$	43·9 45·2 45·2 44·3 42·2	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	190 190 190 190 190
41·1 40·0 39·5 38·4 41·5	+ 1·1 0·0 - 0·5 - 1·6 + 1·5	52·8 52·9 53·8 52·5 54·2	$ \begin{array}{c c} - & 0.2 \\ - & 0.1 \\ + & 0.8 \\ - & 0.5 \\ + & 1.2 \end{array} $	63·2 60·1 60·3 59·7 59·3	+ 2·7 - 0·4 - 0·2 - 0·8 - 1·2	45·8 45·8 46·6 44·8 45·6	+ 1·5 + 1·5 + 2·3 + 0·5 + 1·3	190 190 190 190 191
40·3 43·6 42·4 42·5 40·8	+ 0·3 + 3·6 + 2·4 + 2·5 + 0·8	54·9 55·3 54·5 54·9 53·4	+ 1.9 + 2.3 + 1.5 + 1.9 + 0.4	65·7 58·9 60·2 62·2 60·9	+ 5·2 - 1·6 - 0·3 + 1·7 + 0·4	46·2 45·9 47·8 46·5 44·3	+ 1.9 + 1.6 + 3.5 + 2.2 0.0	191 191 191 191 191
41·5 36·4 42·3 38·1 44·3	- 1.9	53·0 54·5 53·2 54·3 55·3	$\begin{array}{c} 0.0 \\ + 1.5 \\ + 0.2 \\ + 1.3 \\ + 2.3 \end{array}$	60·4 61·7 60·7 60·2 59·1	$ \begin{array}{c} -0.1 \\ +1.2 \\ +0.2 \\ -0.3 \\ -1.4 \end{array} $	44.7 43.1 46.1 42.5 45.4	+ 0·4 - 1·2 + 1·8 - 1·8 + 1·1	191 191 191 191 192
40.0		53.0	assensets	60.5		44.3		Aver 50 ye

Table 27.—Quarterly Meteorological Elements, Greenwich, 1920.

fune sept.				Ter	nperatui	e of					Vapo	ure	Vapou	s of r in a
Jan., Feb., March April, May, June July, Aug., Sept. Oct., Nov., Dec.		Air.		Evap	oration	Dev	Point		Air— y Range		in millil		Cubic	Metre Air
Jan., April., July,	ximum and	Normal of		Wet Bulb." at 9 h, and	Normal of		Normal of		Normal of			Normal of		Normal of
1st Quarter 2nd do. 3rd do. 4th do.	Mean of Maximum Minimum	Diff. from 130 years.	from	Mean of " Readings 21 h.	Diff. from 60 years	Mean	Diff. from 60 years	Мезп	Diff. from 60 years	Moon		Diff. from 60 years	Mean	Diff. from 60 years
1920.	°F.	°F.	°F.	°F.	°F.	°F.	°F.	°F.	°F.	m	b.	mb.	grams	grams
Year.	51.1	+2.4	+1.7	17.2	+0.7	44.3	+0.8	16.1	+0.3	10.	1 -	+0.2	7.8	0.0
First Quarter	d do. $ 55\cdot3 + 2\cdot9 + 2$		+4.5	40.8	+3.0	38.0	+2.8	14.2	+2.4	7.	8 -	+0.8	6.1	+0.6
Second do.	55.3	+2.9	+2.4	50.5	+1.4	46.5	+1.3	19.2	-0.7	10.	8 -	+0.4	8.2	+0.4
Third do.	59.1	-0.7	-1.3	54.5	-2.0	51.4	-1.6	17.6	-2.1	12.	9 -	-0.7	9.7	-0.8
Fourth do.	15.4	+1.7	+1.0	43.0	+0.4	41.4	+0.8	13.1	+1.4	9.	0 -	+0.3	7.0	-0.1
					1				-			22		
farch June Sept.	D	egree of	Mean A	tion le	vel*	Ma	a,	Ra	in		Ther	Readir momet	gs of er on Gr	ass
Jan., Feb., March April, May, June July, Aug., Sept.	Hu	midity	in m	illíbar	S	Cubic of A					mber hts it			+2
Jan., April, July, Oct.	and 21 h.	Normal of			Normal of		Normal of	millimetres	Normal of	30°	and 40°		Lowest Reading at Night	ding at Night
1st Quarter 2nd do. 3rd do. 4th do.	o ua	Diff. from 60 years	Mean		Diff. from 60 years	Mean	Diff. from 60 years	Amount in	Diff. from 86 years	At or below	Between 30° and 40°	Above 40°	Lowest Reac	Highest Reading at
		17	A			2	A	₹	H					
1920.	%	%	milliba	-1	llibar	!			mm.	•			°F.	°F.
1920. Year.	% 82	%		r mi	llibar	!	grams				133	135	°F.	°F.
		% 0	milliba	r mi	llibar	grams	grams —1	mm.	mm.		13 3 35	135		
Year.	82	% 0 -1	milliba	r mi	llibar	grams	grams —1	mm.	mm84 -17	98			12.9	56.0
Year. First Quarter.	82	% 0 -1 -2	milliba 1010 · 8	r mi 8 + 4 + 8 -	llibar -1.9 -2.6	grams 1240 1258	grams -1 -6	mm. 546	mm84 -17	98	35	9	12·9 16·1	56·0 47·0
Year. First Quarter. Second do.	82 83 75	% 0 -1 -2 +2	milliba 1010 · 8 1011 · 4	r mi 8 + 4 + 8 -	llibar -1·9 -2·6 -0·4	grams 1240 1258 1225	grams -1 -6 -7	mm. 546 108 130	mm. -84 -17 -13 +29	98 47 13	35 41	9 37	12·9 16·1 20·4	56·0 47·0 56·0

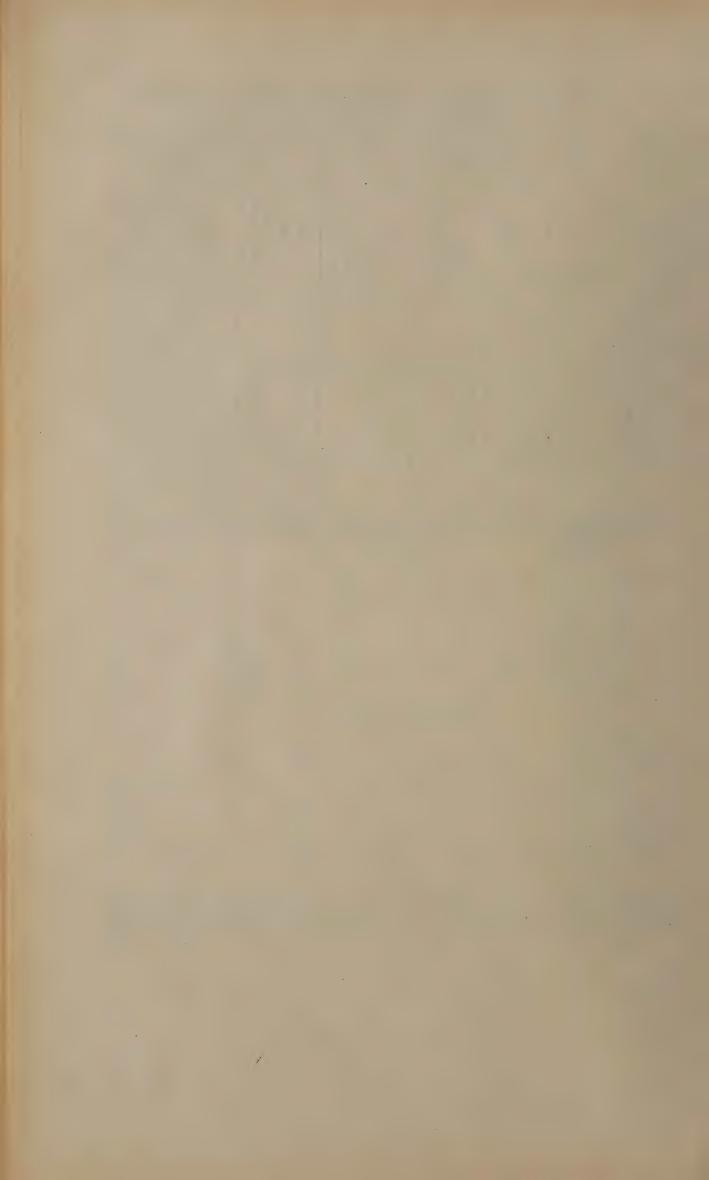
In this Table + and - respectively signify that the numbers in the preceding column are above or below the average to the amount of the quantities to which the signs are affixed. Pressure is expressed in millibars \[\text{1000 mb.} = 29.531 \] mercury inches]. Density is expressed in grams per cubic metre (2.294 grams per cubic metre = 1 grain per cubic foot).

* Height of barometer cistern above Mean Sea Level = 152 feet. (Average correction to Sea Level + 5.6 mb.)

Table 28.—England and Wales.—Air Temperature, Rainfall, and Sunshine during the Year 1920.*

				Air Tem	perature	•			Rainfall		Suns	hine.
					Mea	ns of.			-:	Days.		
District.		Highest.	Lowert,	Daily Max.	Daily Min.	Daily Mean.	Deviation from Normal.	Total.	Deviation from Normal.	Number of Da	Daily Mean.	Deviation from Normal.
		°F.	°F.	°F.	°F.	°F.	°F.	MM.	MM.		HR.	HR.
England, N.E.		. 79	9	54.8	42.3	48.6	+ 1.3	650	+ 15	185	3.57	-0.36
England, E	•••	84	2	56.7	42.6	49.7	+ 1.3	538	- 72	178	4.25	-0.07
Midland Counties	***	85	-1	55.9	42.1	49.0	+ 1.1	777	+ 93	197	3.21	-0.61
England, S.E	*,* *	84	10	57.1	44.1	50.6	+ 1.1	673	- 36	172	4.03	-0.46
England, N.W.	***	81	13	54.6	44.1	49.4	+ 1.2	987	+ 86	209	3.43	-0.46
England, S.W.		79	15	55.8	44.5	50.2	+ 0.7	1036	+ 35	203	3.65	-0.63
Mean	•••	85	-1	55.8	43.3	49.6	+ 1.1	777	+ 20	191	3.69	-0.43

^{*} The District known as England N.W. includes the northern half of Wales, whilst England S.W. includes the southern half.



ENGLAND AND WALES.—Number of Marriages in each Registration County and District, 1920.

				101, 1020.			
District	iages.	District.	адев.	District	адев	District	ages.
District.	Marriages	District.	Marriages	District.	Магтіадев	District.	Marriages
ENGLAND AND	379982	3. Kent—cont.		6. Berkshire.	2906	11. NORTHAMP-	
WALES.		East Ashford	149	Newbury	197	TONSHIRE—cont. Brixworth	111
I. LONDON.	49185	Bridge	85 230	Hungerford	121 103	Wellingborough	664 527
Paddington	1985	Blean	198	Abingdon	168	Kettering Thrapston	115
Kensington	2123	Faversham	248	Wantage	111	Oundle	86
Hammersmith	1362	Milton	333	Wallingford	153	Peterborough	679
Fulham	1601 745	Sheppey Thanet	188 689	Bradfield	145 957	12. HUNTINGDON-	426
Chelsea St. George, Hano-	1494	Eastry	255	Reading Wokingham	182	SHIRE.	120
ver Square.		Dover	456	Maidenhead	281	Huntingdon	163
St. Martin	1024	Elham	485	Easthampstead	116	St. Ives	140
St. Marylebone	1585	Romney Marsh	54	Windsor	372	St. Neots	123
Hampstead	861 2408					13. Bedford-	1960
St. Pancras Islington	3369			7. MIDDLESEX.	11080		1000
Hackney	2646	4. Sussex.	5655			Bedford	605
St. Giles	471			Staines	370	Biggleswade	215
Holborn	1083	Rye	92	Uxbridge Brentford	614 2744	Ampthill Leighton Buzzard	181
London City Shoreditch	524 1192	Hastings Battle	454 220	Willesden	1603	Luton	791
Shoreditch Bethnal Green	1124	Eastbourne	511	Hendon	928	1140011	
Whitechapel	569	Hailsham	145	Barnet	695	14. CAMBRIDGE-	1943
St. George in the	352	Ticehurst	111	Edmonton	4126	SHIRE.	54
East.	566	Uckfield East Grinstead	218			Caxton Chesterton	305
Stepney Mile End Old Town	1279	Cuckfield	227	8. Hertford-	2545	Cambridge	392
Poplar	1604	Lewes	170	SHIRE.		Linton	76
Southwark	2036	Newhaven	88	Ware	173	Newmarket	243 192
St. Olave (Ber-	1383	Brighton	1107 820	Bishop Stortford Royston	207	Ely North Witchford	197
mondsey). Lambeth	3136	Steyning Horsham	245	Hitchin	338	Whittlesey	74
Wandsworth	4785	Petworth	60	Hertford	152	Wisbech	410
Camberwell	2788	Thakeham	81	Hatfield	96 363	15. Essex.	13303
Greenwich	1815	East Preston Westhampnett	405 248	St. Albans Watford	732	IV. ESSEA.	10000
Lewisham Woolwich	1435	Chichester	108	Hemel Hempstead		West Ham	7508
11 001 11 1011		Midhurst	116	Berkhampstead	142	Epping	299
	0110	Westbourne	64			Ongar Romford	1479
2. Surrey.	8118			9. BUCKINGHAM-	1721	Orsett	464
Epsom	627			SHIRE.		Billericay	176
Chertsey	418			Amersham	259	Chelmsford Rochford	383
Guildford	667	5. Hampshire.	8662	Eton	349 475	Rochford Maldon	183
Farnham Hambledon	180	Havant	113	Wycombe Aylesbury	235	Tendring	425
Dorking	130	Portsmouth	2269	Winslow	56	Colchester	438
Reigate	407	Alverstoke	279	Newport Pagnell	249 98	Lexden Halstead	204
Godstone	238	Fareham	216 694	Buckingham	30	Halstead Braintree	268
Croydon	2527 1658	Isle of Wight Lymington	147	10. Oxford-	1671	Dunmow	133
Kingston Richmond	659	Christchurch	864	SHIRE.		Saffron Walden	136
		Ringwood	57	Henley	144	16. SUFFOLK.	3368
0.77	0504	Fordingbridge	57 156	Thame Headington	382	10. SUPPOLIK.	
3. Kent.	9531	New Forest Southampton	1375	Headington Oxford	252	Risbridge	124
Bromley	856	South Stoneham	555	Bicester	101	Sudbury	229 125
Dartford	1.098	Romsey	109	Woodstock	110	Cosford Bury St. Edmunds	258
Gravesend	289	Stockbridge	40	Witney Chipping Norton	142	Mildenhall	68
Strood	445	Winchester Droxford	383	Banbury	258	Stow	178
Hoo Medway	1004	Catherington	27			Hartismere	176
Malling	301	Petersfield	147	11. NORTHAMP-	3855	Bosmere Samford	95
Sevenoaks	277	Alresford	59	TONSHIRE.	76	Ipswich	754
Tonbridge	E 40	Alton Hartley Wintney	173 262	Brackley Towcester	97	Woodbridge	204
Maidstone Hollingbourn	110	Basingstoke	240	Potterspury	140	Plomesgate	156
Cranbrook	110	Whitchurch	70	Hardingstone	112	Blything Wangford	203
Tenterden	68	Andover	0.5	Northampton	1081	Mutford	538
West Ashford	200	Kingsclere	65	Daventry	101		
	i			3			

England and Wales.—Number of Marriages in each Registration County and District, 1920—continued.

		and Distr	,,	1020 0000000000.			
	Marriages.		Marriages.		Marriages.		Marriages.
District.	rri	District.	arri	District.	arri	District.	arri
	Mg		Mg		M. M.		ME
17. Norfolk.	4410	20. DEVONSHIRE		23. GLOUCESTER-		28. WARWICK-	14138
II. NURFULK.	4410	-cont.		SHIRE—cont.		SHIRE.	14190
Yarmouth	537	Plymouth	1240	Winchcomb	74		3105
Flegg	85	East Stonehouse	133	Cheltenham	506	4 .	3575
Smallburgh Erpingham	159 197	Devonport Tavistock	753 187	Tewkesbury	88	Aston Meriden	3208
Aylsham	128	Okehampton	124			Atherstone	207
St. Faith's	115	Crediton	99	24. HEREFORD-	1110	Nuneaton	499
Norwich Forehoe	1284	Tiverton South Molton	245 128	SHIRE. Ledbury	146	Foleshill Coventry	301 1342
Henstead	72	Barnstaple	401	Ross	153	Rugby	412
Blofield	97	Torrington	112	Hereford	490	Solihull	140
Loddon	100	Bideford	237	Weobley	-59	Warwick	607
Depwade Wayland	92	Holsworthy	10	Bromyard Leominster	$\begin{array}{c c} 75 \\ 120 \end{array}$	Stratford on Avon Alcester	211 208
Mitford	202			Kington	67	Shipston on Stour	108
Walsingham	155	21. CORNWALL.	2964			Southam	84
Docking Freebridge Lynn	175 118	Stratton	69	25. Shropshire.	2441		
King's Lynn	208	Camelford	53	20. SHRUPSHIRE.	SIII	29. LEICESTER-	5347
Downham	150	Launceston	119	Ludlow	135	SHIRE.	
Swaffham	85	St. Germans	158	Clun	75	Lutterworth	86
Thetford	169	Liskeard Bodmin	204 170	Church Stretton Cleobury Mor-	50 81	Market Harborough.	170
		St. Columb	153	timer.	01	Billesdon	63
18. WILTSHIRE.	2697	St. Austell	399	Bridgnorth	120	Blaby	265
Swindon	782	Truro Falmouth	274 241	Shifnal	98 177	Hinckley Market Bosworth	325 166
Swindon Cricklade	97	Helston	216	Madeley Atcham	517	Ashby dela Zouch	557
Malmesbury	93	Redruth	454	Oswestry	286	Loughborough	430
Chippenham	186	Penzance	449	Ellesmere	146	Barrow upon Soar	262
Calne Marlborough	66 79	Isles of Scilly	5	Wem Whitchurch	105 109	Leicester Melton Mowbray	2788 235
Devizes	196	. ,		Market Drayton	128	Molton mowstay	200
Melksham	211	22. Somerset-	4570	Wellington	270		
Bradford on Avon	87 83	SHIRE.	142	Newport	144	30. RUTLAND-	148
Westbury Warminster	114	Williton Dulverton	36			SHIRE. Oakham	87
Pewsey	11.1	Wellington	165	26. STAFFORD-	15624		61
Amesbury	85	Taunton	441	SHIRE.	024		
Salisbury Wilton	334 89	Bridgwater Langport	$\begin{array}{c c} 336 \\ 114 \end{array}$	Stafford	354 193	31. Lincoln-	5641
Tisbury	58	Langport Chard	234	Newcastle under	459	SHIRE.	2041
Mere	26	Yeovil	330	Lyme.		Stamford	167
		Wincanton	$\begin{array}{c c} 142 \\ 210 \end{array}$		1419	Bourne	153
19. Dorset-	2106	Frome Shepton Mallet	121	Stoke upon Trent Leek	497	Spalding Holbeach	261 165
SHIRE.		Wells	218	Cheadle	268	Boston	396
Shaftesbury	100	Axbridge	421	Uttoxeter	149	Sleaford	235
Sturminster Blandford	$\begin{array}{ c c } 75 \\ 120 \\ \end{array}$	Clutton	271 826	Burton upon Trent Tamworth	1016 489	Grantham Lincoln	317 875
Wimborne	176	Keynsham	378	Lichfield	475	Horncastle	169
Poole	525	Long Ashton	185	Cannock	599	Spilsby	212
Wareham Weymouth	185 379				2036 1454	Louth	235 1259
Dorchester	266	23. GLOUCESTER-	6825		2247	Caistor	126
Sherborne	100	SHIRE.			1802	Glanford Brigg	667
Beaminster	73 107		3870			Gainsborough	404
Bridport	101	ChippingSodbury Thornbury	167 187	27. Worcester-	3331		
		Dursley	110	SHIRE.	0001	32. NOTTINGHAM-	8079
20. DEVONSHIRE	6536	Westbury on	242		1101	SHIRE.	
Axminster	147	Severn. Newent	73	Stourbridge Kidderminster	$\begin{array}{c} 1164 \\ 468 \end{array}$	East Retford	225
Honiton	185	Gloucester	731	Tenbury	55	Worksop	619
St. Thomas	400	Wheatenhurst	45	Worcester	582	Mansfield	1520
Exeter	578	Stroud	386	Upton on Severn	230		1975
Newton Abbot Totnes	779 406	Tetbury Cirencester	54 159	Evesham Pershore	193 95	Nottingham Southwell	$\begin{array}{c} 3135 \\ 153 \end{array}$
Kingsbridge	112	Northleach	60	Droitwich	137	Newark	341
Plympton St. Mary	192	Stow on the Wold	73	Bromsgrove	407	Bingham	111

England and Wales.—Number of Marriages in each Registration County and District, 1920—continued.

	Marriages.		Marriages.		ges.		Marriages.
District.	rria	District.	rria	District.	Marriages	District.	ris
	Ma		Ma		Mar		Mar
		_					
33. DERBYSHIRE.	5976	36. West		39. Durham—		45. CARMARTHEN-	1543
Shardlow	794	RIDING—cont. Wharfedale	556	cont. Auckland	1177	SHIRE.	896
Shardlow Derby	1430	Wharfedale Keighley	874	Auckland Teesdale	188	Llanelly Llandovery	67
Belper	813	Todmorden	460	Weardale	127	Llandilofawr	269
Ashbourne	159	Saddleworth	159	Lanchester	1074	Carmarthen	311
Chesterfield	1797	Huddersfield	2056	Durham	927		Non
Bakewell Chapel en le Frith	$\begin{array}{ c c c }\hline 317 \\ 274 \\ \end{array}$	Halifax	2079	Easington	1169	46. PEMBROKE-	787
Glossop	259	North Bierley Bradford	1386 2925	Houghton le Spring.	632	SHIRE. Narberth	140
Hayfield	133	Bramley	870	Chester le Street	924	Pembroke	281
v		Leeds	3280	Sunderland	2195	Haverfordwest	366
0.4 0	0050	Hunslet	979	South Shields	2194	4	001
34. CHESHIRE.	9653	Holbeck	491 2034	Gateshead	2411	47. CARDIGAN-	621
Stockport	1991	Dewsbury Wakefield	1444			SHIRE. Cardigan	105
Macclesfield	675	Pontefract	1000	40. NORTHUMBER-	7584	Newcastle in	138
Bucklow	807	Hemsworth	403	LAND.		Emlyn.	
Runcorn	487	Barnsley	1639	Newcastle upon	2965	Lampeter	69
Northwich	687	Penistone Wortley	$\begin{array}{ c c }\hline 152\\ 387\end{array}$	Tyne.	2223	Aberayron	180
Congleton Nantwich	822	Wortley Ecclesall Bierlow	1970	Tynemouth Castle Ward	443	Aberystwith Tregaron	63
Chester	848	Sheffield	3284	Hexham	371	110841011	
Wirral	661	Rotherham	1683	Haltwhistle	83	48. Brecknock-	565
Birkenhead	2296	Doncaster	1605	Bellingham	42	SHIRE.	00
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	209	Morpeth	990	Builth Brecknock	69
35. LANCASHIRE.	55465		200	Belford	43	Crickhowell	297
oo. Danoasiine.	00100	Tadcaster	297	Berwick	157	Hay	82
Liverpool	1642			Glendale	44		
Toxteth Park	1327	37. YORKSHIRE,	5470	Rothbury	26	49. RADNOR-	151
West Derby	6797 1836	EAST RIDING.				SHIRE. Knighton	93
Prescot Ormskirk	2 4 0 4	York	1058	41. CUMBERLAND.	2712	Rhayader	70
Wigan	0010	Pocklington	110				
Warrington	TOME	Howden		Alston		50. MONTGOMERY	- 503
Leigh		Beverley		Penrith	70	SHIRE.	79
Bolton		Sculcoates Hull	0770	Brampton Longtown	50	Machynlleth Newtown	- m m
Bury Barton upon Irwell		Hull Patrington	00	Longtown Carlisle	750	Forden	100
Chorlton	4000	Skirlaugh	7 E	Wigton	215	Llanfyllin	105
Salford	2747	Driffield :		Cockermouth			010
Manchester		Bridlington	206	Whitehaven	101	51. FLINTSHIRE.	619
Prestwich		38. Yorkshire,	4493	Bootle	131	Holywell	380
Ashton under Lyne Oldham	10001	NORTH RIDING.	1100			Hawarden	000
Rochdale	1000	Troitin 201221.01		42. Westmor-	602		
Haslingden		Scarborough		LAND.	110	52. DENBIGH-	1364
Burnley	0.00	Malton	0.00	East Ward West Ward	0.4	SHIRE. Wrexham	927
Clitheroe Blackburn	0000	Easingwold Thirsk	105	West Ward Kendal	100	Ruthin	0.5
Chorley	000	Helmsley	00			St. Asaph	252
Preston	1978	Pickering	103	43. Monmouth-	4689	Llanrwst	100
Fylde		Whitby	EAE	SHIRE.	202	53. MERIONETH-	472
Garstang		Guisborough	565	Chepstow Monmouth	000	SHIRE.	118
Lancaster Lunesdale	F -4	Middlesbrough Stokesley	1 700	Abergavenny	000	Corwen	
Ulverston	000	Northallerton	120	Bedwellty	1373	Bala	440
Barrow in Furness		Bedale		Pontypool	1001	Dolgelly	105
50 75	0.400	Leyburn	20	Newport	1921	Festiniog	100
36. YORKSHIRE,	34361		0.1	44. GLAMORGAN-	12994	54. CARNARVON-	1102
WEST RIDING.		Reeth Richmond	0.7	SHIRE.		SHIRE.	
Sedbergh	25	Trought in		Cardiff	3241	Pwllheli	004
Settle	140		4.01.0	7	3280	Carnarvon	014
Skipton	- po po	39. DURHAM.	16108			Bangor Conway	977
Pateley Bridge		Danlington	819	Bridgend Neath	11000	0021.741	
Ripon Great Ouseburn		Darlington Stockton	000	Pontardawe	364	55. ANGLESEY.	257
Knaresborough		Hartlepool	1044	Swansea		Anglesey	
Wetherby	0.0	Sedgefield	319	Gower	138	Holyhead	173
			l .				

England and Wales.—Ages and Conditions of the Persons Married in the Year 1920

Note.—Divorced men and women who marry are classified in the Marriage Tables as bachelors and spinsters; the marriages of divorced persons are shown separately in the Table on next page.

	1	ii ii	1	1					1					
		Š.	ĽS.	Bache wh marr	10	wl	owers ho rried		·		Spins who man	0	w]	lows ho rried
Age.	All Men.	All Bachelors.	All Widowers.	Spinsters.	Widows.	Spinsters.	Widows.	All Women.	All Spinsters.	All Widows.	Bachelors.	Widowers.	Bachelors.	Widowers.
All Ages	379,982	344,684	35,298	318,881	25,803	20,872	14,426	379,982	339,753	40,229	318,881	20,872	25,803	14,426
13 14 15 16 17 18 19 20 Minors, not stated Total under 21	1 10 207 1,535 5,067 10,973 	207 1,535 5,067 10,965	8		1 12 38 158	7		1 3 30 256 1,801 8,344 17,547 26,299 2 54,283	30 256 1,801 8,343 17,537 26,237	1 10 62	25,860 2	2 3 23 96 200 377		2
21 22 23 24 21 and under 25	25,853 28,441 32,327 33,308 119,929	28,393 32,233 33,138	25 48 94 170 337	27,691 31,270 31,900	702 963	43 81 145	5 13 25	35,156 31,812	34,773 34,478 30,743	414 678 1,069	34,080 33,603 29,860	693 875 883	185 394 644 988 2,211	20 34
25 26 27 28 29 25 and under 30	31,862 28,805 25,262 21,555 17,940 125,424	28,445 24,809 20,903	231 360 453 652 730 2,426	26,901 23,307 19,378	1,436 1,544 1,502 1,525 1,443 7,450	307 378 519 578	53 75 133 152	23,831 20,154 17,060 13,269	22,154 18,306 15,048 11,335	1,677 1,848 2,012 1,934	21,229 17,425 14,085 10,476	968 925 881 963 859 4,596	1,263 1,489 1,602 1,716 1,624 7,694	188 246
30 31 32 33 34 30 and under 35	14,977 11,467 10,568 7,971 7,128 52,111	14,152 10,692 9,614 7,027 6,109 47,594	825 775 954 944 1,019 4,517	9,592 8,428 6,041 5,155	1,433 1,100 1,186 986 954 5,659	575 717 673 717	200 237 271 302	8,066 7,497 5,995 5,153	6,399 5,666 4,406 3,566		5,679 4,946 3,752 2,917	909 720 720 654 649 3,652	1,842 1,317 1,414 1,188 1,138 6,899	350 417 401 449
35 36 37 38 39 35 and under 40	6,346 5,285 4,537 4,473 3,868 24,509	4,311 3,495 3,413 2,834	1,098 974 1,042 1,060 1,034 5,208	2,655 2,190	895 788 677 758 644 3,762	678 690 712 629	311 296 352 348 405 1,712	2,788	1,997 1,648	1,496 1,363 1,153 1,231 1,140 6,383	1,921 1,526 1,368 1,121	699 636 621 629 527 3,112	1,060 919 703 751 654 4,087	436 444 450 480 486 2,296
40 41 42 43 44 40 and under 45	3,587 2,706 2,681 2,236 2,109 13,319	2,448 1,731 1,700 1,307 1,144 8,330	1,139 975 981 929 965 4,989	1,811 1,262 1,207 902 770 5,952	637 469 493 405 374 2,378	706 603 566 575 574 3,024	433 372 415 354 391 1,965	2,619 1,748 1,968 1,602 1,479 9,416	1,465 979 1,040 820 714 5,018	1,154 769 928 782 765 4,398	897 588 591 407 344 2,827	568 391 449 413 370 2,191	625 398 477 351 317 2,168	529 371 451 431 448 2,230
45 46 47 48 49 45 and under 50	2,164 1,733 1,637 1,658 1,580 8,772	1,111 859 752 691 616 4,029	1,053 874 885 967 964 4,743	753 575 493 447 376 2,644	358 284 259 244 240 1,385	624 486 505 538 506 2,659	429 388 380 429 458 2,084	1,395 1,242 1,165 1,125 1,003 5,930	648 595 535 469 380 2,627	747 647 630 656 623 3,303	294 268 214 193 131 1,100	354 327 321 276 249 1,527	327 247 227 230 191 1,222	420 400 403 426 432 2,081
50 51 52 53 54 50 and under 55	1,617 1,091 1,232 1,076 999 6,015	562 353 364 330 234 1,843	1,055 738 868 746 765 4,172	352 209 234 199 131 1,125	210 144 130 131 103 718	543 372 424 380 369 2,088	512 366 444 366 396 2,084	919 615 664 576 539 3,313	356 228 231 191 171 1,177	563 387 433 385 368 2,136	125 69 67 58 46 365	231 159 164 133 125 812	166 112 114 98 97 587	397 275 319 287 271 1,549
55 56 57 58 59 55 and under 60	927 978 828 786 706 4,225	211 198 155 132 99 795	716 780 673 654 607 3,430	133 105 87 71 53 449	78 93 68 61 46 346	331 348 311 306 255 1,551	385 432 362 348 352 1,879	502 409 366 376 343 1,996	-141 111 94 84 87 517	361 298 272 292 256 1,479	37 27 21 20 19 124	104 84 73 64 68 393	76 73 47 49 44 289	285 225 225 243 212 1,190
60 61 62 63 64 60 and under 65	721 486 544 444 462 2,657	105 54 63 47 52 321	616 432 481 397 410 2,336	62 33 29 20 21 165	43 21 34 27 31 156	265 191 222 161 169 1,008	351 241 259 236 241 1,328	355 202 206 172 177 1,112	76 44 52 27 24 223	279 158 154 145 153 889	19 14 10 10 8 61	57 30 42 17 16 162	50 24 31 21 30 156	229 134 123 124 123 733

ENGLAND AND WALES.—AGES and CONDITIONS of the Persons Married in the Year 1920.
—continued.

A		rs.	rs.	Bach wh man	10	Wido wh mar	10		Ó		Spins wh marr	0	Wid wl mar	ho
Age.	All Men.	All Bachelors.	All Widowers.	Spinsters.	Widows.	Spinsters.	Widows.	All Women.	All Spinsters.	All Widows.	Bachelors.	Widowers.	Bachelors.	Widowers.
65 66 67 68 69 65 and under 70	421 315 272 291 229 1,528	34 34 30 26 17 141	387 281 242 265 212 1,387	16 18 19 16 10 79	18 16 11 10 7 62	160 109 109 110 87 575	227 172 133 155 125 812	161 123 111 114 114 623	17 16 25 19 15 92	144 107 86 95 99 531	5 6 11 7 8 37	12 10 14 12 7 55	30 25 16 18 21 110	114 82 70 77 78 421
70 71 72 73 74 70 and under 75	208 124 128 104 85 649	14 8 14 7 1 44	194 116 114 97 84 605	11 7 10 3 — 31	3 1 4 4 1 13	76 47 47 47 47 31 248	118 69 67 50 53 357	63 44 45 24 28 204	6 5 7 3 2 23	57 39 38 21 26 181	4 2 2 2 2 1	2 3 5 1 1 1	9 4 6 1 4 24	48 35 32 20 22 157
75 76 77 78 79 75 and under 80	80 58 40 31 24 233	5 2 3 - 2 12	75 56 37 31 22 221	5 2 1 - 8	2 2 2 4	28 21 12 15 7 83	47 35 25 16 15 138	19 14 5 5 6 49	1 1 1 2	19 14 4 5 5 47	_ _ _ 1	_ ₁ _ ₁	1 2 3	18 14 4 5 3 44
80 81 82 83 84 85 86 87 88 89 90 91 80 and upwards	16 10 9 7 1 3 4 1 1 1 2 1 56	1 1 2	16 10 9 7 1 3 4 1 1 — 2 — 54			6 5 5 1 - 1 1 - 1 - 1 - - 1	10 5 4 6 1 2 3 1 1 1 -	- 4 - 2 1 2 1		- 4 - 2 1 2 1 10				- 4 - 2 1 2 9
Full Age, not stated.	2,762	1,897	865	1,672	225	526	339	3,068	2,432	636	1,883	549	282	354

ENGLAND AND WALES.—MARRIAGES OF DIVORCED PERSONS, 1920.

				A	ges o	of Me	n.								Age	es of	Won	ien.			
	Under 21.	21-	25-	30-	35-	40-	45-	55-	65 and upwards.	Full Age N.S.	All Ages.	Under 21.	21-	25-	30-	35-	40-	45-	55-	65 and upwards.	Full Age N.S.
Men		25	174	303	320	244	207	36	3	2	1,314										
Women	-		, parameter 1					eventure to	paragrams.		1,056		70	274	297	209	119	78	5.		4
Divorced Men and Spinsters.	_	24	143	226	239	172	147	26	2	2	981	36	240	324	199	110	46	24			2
Divorced Men and Widows.		1	27	66	71	56	44	6	1		272		8	59	71	53	47	33	1		
Divorced Women & Bachelors.	3	65	208	212	143	91	61	10	_	2	795		65	234	232	148	72	40	2		2
Divorced Women & Widowers.			4	22	27	36	63	40	7	1	200		2	24	47	49	41	33	3		1
Divorced Men and Divorced Women.			4	11	10	16	16	4			61		3	16	18	12	6	5	-		1

England and Wales.—Ages of the Persons Married, 1920.

									Ac	es of W			ARRIE	0, 102			
		15	16	17	18	19	90	Minors			1		05	00	05		
						19	20	not stated.	21	22	23	24	25	26	27	28	29
	16 17 18 19 20 Minors not stated.	1 6* 7 2	2 12 27 31 30	4‡ 47 152 250 263	42 470 985 1,103	1 39 352 1,431 2,332	24 219 939 2,819		1 14 135 619 1,837	12 69 341 1,084	6 36 193 654	1 5 24 109 351	2 20 59 179	2 3 37 112	6 17 71	6 17 55	5 9 23
	21 22 23 24	4 2 4* 1	38 28 25 18	318 204 151 125	1,615 1,177 826 594	3,436 2,582 2,066 1,509	4,878 3,959 3,496 2,684	direction of the second of the	6,842 6,367 5,765 4,544	3,463 5,379 5,532 4,819	2,160 3,501 5,382 5,388	1,188 2,054 3,418 4,902	736 1,221 2,139 3,233	419 727 1,309 1,961	245 413 845 1,203	183 310 494 896	101 143 292 457
	25 26 27 28 29	2 - 4†	12 4 5 8 3	77 59 36 28 21	422 309 211 166 101	1,027 790 573 410 284	2,028 1,434 1,068 717 506		3,368 2,537 1,791 1,347 934	3,752 2,696 2,082 1,521 1,136	4,330 3,410 2,547 1,924 1,368	4,463 3,635 2,931 2,140 1,578	4,409 3,693 3,006 2,241 1,750	2,826 3,541 2,936 2,276 1,705	1,832 2,331 2,883 2,216 1,687	1,128 1,490 1,840 2,258 1,717	760 962 1,073 1,349 1,670
	30 31 32 33 34		4 1 3	20 8 -6 7	76 39 38 26 24	188 108 87 59 67	390 230 235 117 106	200-200-20	666 495 364 229 193	807 566 483 301 245	1,042 671 592 441 311	1,225 827 668 447 407	1,315 915 733 487 430	1,306 950 824 528 433	1,377 1,022 794 602 529	1,347 1,011 873 568 511	1,273 917 769 618 507
	35 36 37 38 39		1 1 -	4 6 5 2 1	18 15 12 13 10	44 29 26 21 20	86 75 44 43 34		142 116 85 77 46	188 132 100 102 59	261 188 141 130 93	298 237 173 166 108	441 265 216 174 129	367 322 223 211 151	374 292 285 224 171	403 310 238 320 189	428 321 271 194 242
OF HUSBANDS.	40 41 42 43 44	_		1 1 1 2	9 2 6 4 2	9 9 5 3 5	26 20 15 14 9		62 34 30 11 21	60 40 46 26 26	77 45 35 46 42	103 47 48 37 43	113 87 72 47 34	126 102 74 58 38	144 89 92 67 54	164 105 103 73 79	185 112 86 74 74
AGES O	45 46 47 48 49		1	1	1 2 3 1 1	8 3 2 2 2 3	7 9 2 4 3	- -	15 14 12 10 8	30 17 17 13 8	20 21 17 18 10	24 24 17 19 12	35 27 24 28 18	50 39 29 28 22	45 48 33 32 22	61 41 41 56 29	64 41 34 33 35
	50 51 52 53 54				1 1 3 3	2 1 - 1 1	1 3 3 3 1		11 2 4 5 2	7 4 1 5 4	10 3 11 3 6	11 9 10 7 6	20 11 9 11 9	15 9 12 9 3	16 16 15 9 7	29 - 14 20 15 10	27 - 14 - 18 - 17 - 14
	55 56 57 58 59					2	1 1 - 2		1 2 1 2 3	4 1 -1 2	2 1 1 - 3	5 5 4 4 2	7 6 7 - 2	5 8 2 1 3	11 4 4 5 4	9 9 7 1 5	7 8 9 3 5
	60 61 62 63 64		30000000000000000000000000000000000000		\$0000000000000000000000000000000000000		1 1		11	1 1 	3 -1 3 2	3 1 2 3	1 2 2 -	5 3 5 1	2 4 1 2 3	6 1 3 2 2	4 3 1 1 5
	65 66 67 68 69					_ _ _1				1 2	1	1 2 1 1	·	1 1 1 1	2	1 1 1 2	2 1 1 —
	70 years and up- wards.		-		1					1	3	1	7	1		4	2
	Full Age, not stated.		brimain	1	7	8	42	2	2	management	3	5	3	9	4	2	5
Marrier .	Total	34 §	256	1,801	8,344	17,547	26,299	2	38,772	35,187	35,156	31,812	28,380	23,831	20,154	17,060	13,269

The table read vertically shows the number of Wives at each age, with the ages of their Husbands at marriage:—Thus: Of 26,299 Wives at the age of 20 and under 21 years, twenty-four married Husbands aged 17 and under 18 years, two hundred and nineteen married Husbands aged 18 and under 19 years, nine hundred and thirty-nine married Husbands aged 19 and under 20 years, &c. Read horizontally the table shows the number of Husbands at each age, with the ages of their Wives at marriage:—Thus: Of 10,973 Husbands aged 20 and under 21 years, two married Wives aged 15 years, thirty married Wives aged 16 years and under 17 years, two hundred and sixty-three ** Including one aged 14 years. † Including one aged 13 years, and one aged 14 years. † Including one aged 15 years. § Including one aged 13 years and three aged 14 years.

ENGLAND AND WALES.—AGES of the Persons Married, 1920.—continued.

									A	GES OI	F WIVI	ES.								
	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
16 17 18 19 20 Minors not stated	1 7 20	1 -2 8 -	1 3 9		3	4	1	3	1 1	1										
21 22	69 123	43 65	25 62	19 25	13 28	13 17	13 8	4 10	8	1 3	2	_	2 5		1	_	_		1	1
23 24	210 339	107 196	81 154	74 73	28 66	17 41	6 25	12 18	6 15	7 7	3 7	3 2	2 4	5 2	1	1 1	<u> </u>	<u></u>		1
25 26 27 28 29	525 692 745 995 1128	275 352 449 512 670	178 274 346 464 497	111 148 211 308 326	104 128 166 216 267	78 93 116 129 168	36 82 70 86 112	26 25 48 55 72	24 36 32 60 74	18 16 26 34 51	11 12 21 23 23	5 4 11 13 14	2 6 6 15 15	3 5 4 8 8	3 1 3 5 9	2 3 1 3 2	1 2 3 4 2	1 - 2 4	1 2 1 1	1 - 1
30 31 32 33 34	1261 922 833 626 525	699 842 711 493 383	523 559 717 551 465	351 386 515 542 404	297 272 353 356 437	219 231 266 245 309	175 142 187 198 204	107 110 137 142 141	83 58 115 114 132	57 49 74 73 104	63 26 54 64 82	22 29 29 25 28	21 29 41 28 51	14 9 17 31 14	10 6 13 13 23	11 10 7 7 11	3 5 4 6 14	5 2 6 7 8	2 5 2 4 6	3 1 - 1 4
35 36 37 38 39	436 362 297 250 210	339 280 244 240 157	405 341 282 227 201	349 302 226 255 203	351 286 209 217 202	371 288 239 231 209	253 299 227 223 193	201 179 273 212 197	158 162 195 246 206	115 116 139 189 209	96 104 104 129 171	53 46 65 81 118	49 67 59 78 86	28 29 40 56 50	22 34 28 35 50	21 25 19 30 43	7 16 10 19 25	12 9 25 15 18	5 6 9 22 17	6 11 14 11
40 41 42 43 44	245 136 119 71 84	163 136 115 77 64	211 133 145 92 89	172 129 130 114 83	163 114 107 117 105	190 164 130 102 93	183 123 139 120 111	144 141 117 103 90	166 139 153 124 100	173 156 130 108 102	191 126 120 108 102	111 126 100 84 76	81 100 140 99 79	66 56 109 95 99	50 50 78 74 105	59 55 60 69 60	25 30 37 54 59	26 20 27 43 57	25 17 40 35 34	15 14 18 15 20
45 46 47 48 49	83 60 61 47 47	81 55 42 41 41	83 62 33 41 38	91 58 64 54 41	87 70 60 52 37	115 74 79 62 58	99 107 70 51 81	100 68 102 58 59	101 72 79 97 60	87 84 55 63 87	122 77 76 80 69	77 70 64 60 57	93 79 80 76 74	96 72 63 71 62	87 64 64 72 63	96 69 57 76 60	67 84 67 70 56	47 56 77 70 63	49 37 55 82 61	40 29 39 45 77
50 51 52 53 54	40 33 27 16 13	27 25 20 14 14	39 23 29 13 16	45 26 19 27 15	44 18 23 26 28	56 29 31 28 29	45 30 29 27 21	49 35 34 40 27	81 35 52 28 23	78 46 48 43 42	106 53 59 49 42	58 45 40 24 27	61 43 78 38 37	70 34 45 57 43	64 55 36 45 55	74 37 49 33 37	50 45 64 49 49	67 44 48 39 42	67 54 56 37 47	71 58 55 40 35
55 56 57 58 59	13 15 7 10 8	9 15 10 9 5	13 15 6 12 7	16 14 9 9	16 15 13 11 5	18 20 7 14 12	21 22 14 13 10	26 17 24 18 14	29 17 27 24 15	32 25 18 21 18	27 45 33 24 17	27 21 22 18 20	24 38 34 20 21	36 37 32 31 19	41 30 32 17 21	41 32 19 34 23	47 47 36 27 28	37 36 42 35 27	42 39 39 42 30	36 52 33 33 42
60 61 62 63 64	13 2 5 3 5	5 3 9 2 5	8 4 2 4 3	10 5 6 4 6	10 4 2 3 7	10 5 6 5 5	14 4 6 9 6	12 7 5 4 5	9 8 19 4 3	19 9 16 4 7	10 12 13 4 8	7 6 8 10 6	22 8 26 10 8	13 12 14 9 4	22 12 17 13 13	30 26 17 12 12	24 11 17 7 13	28 16 15 10 13	21 20 12 17 16	37 22 15 18 12
65 66 67 68 69	4 2 1 2	2 2 1	2 2 1 2	2 - 2 -	3 4 2 2 1	9 3 5 1 3	2 7 2 3 3	6 5 5 3 1	4 2 3 3 4	6 2 3 4 4	14 8 3 4 3	8 3 5 1	4 8 4 4 3	5 11 2 1 6	13 9 7 3 2	17 9 3 6 9	12 8 8 10 3	10 6 12 7 10	11 5 5 11 10	16 12 9 5 10
70 years and up- wards.	3	2	3	7	3	9	7	8	10	9	18	15	10	7	8	16	15	19	25	23
Full Age,	3	4	1	_	2	_	1	1	2			-	siremed	_		1	1	1	-	2
Total	11754	8,066	7,497	5,995	5,153	4,656	3,920	3,300	3,228	2,788	2,619	1,748	1,968	1,602	1,479	1,395	1,242	1,165	1,125	1,003
				-			C 3	Alb	in tob1	0 500 1	ovenlan	atory	note o	ก กลุศ	74.					

England and Wales.—Ages of the Persons Married, 1920.—continued.

_											Age	s of	Wiv	ES.										
		50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70 &	Full Age	Tota
	16 17 18 19 20 Minors not stated.																							1 20 1,53 5,06 10,97
	21 22 23 24	1	1	Bitanessania derrogenias		1	<u></u>												-		_		13 14 17 21	25,853 28,44 32,32 33,308
	25 26 27 28 29	$\begin{bmatrix} 1 \\ -2 \\ -1 \end{bmatrix}$	- 1 1	1 - - 1	- - - 1					- - - 1		<u>-</u>	- - -										22 30 18 21 28	31,865 28,806 25,265 21,556 17,946
	30 31 32 33 34	11	$\begin{array}{ c c } \hline 2 \\ \hline 2 \\ 1 \\ 1 \\ \end{array}$		$\begin{bmatrix} \frac{1}{2} \\ \frac{2}{2} \end{bmatrix}$	1 1 -		1 1 1 -	- - - 1					principal and a second									10 12 21 8 11	14,977 11,467 10,568 7,977 7,128
DS.	35 36 37 38 39	3 8 4 12 8	1 2 1	1 2 2 4	$\begin{bmatrix} -\frac{1}{2} \\ -\frac{1}{2} \end{bmatrix}$	$\begin{bmatrix} 3 \\ -1 \\ -2 \end{bmatrix}$	1 - 3		2 2	1 1 -	- - 1 -	- - - - 4						<u></u>	difficulty and the second seco				11 8 6 7 12	6,346 5,288 4,537 4,473 3,868
OF HUSBANDS	40 41 42 43 44	16 13 13 11 22	4 8 11 14 7	6 8 10 8 15	5 2 3 8 5	3 3 1 4 5	1 1 3 3 5	2 1 1 1	1 2 2 1		- 2 1 1 -	1 1 1 1		2	- 1 1	1	1 - 1			1		1	8 6 9 8 5	3,587 2,706 2,681 2,236 2,109
AGES	45 46 47 48 49	32 34 20 40 56	11 14 20 23 27	10 7 27 20 23	13 6 14 11 22	10 8 11 13 8	5 8 5 12 11	5 6 7 6 16	2 3 5 3 14	$\frac{4}{2}$ $\frac{3}{12}$	2 3 2 3 4	1 3 2 2	1 1 4	1 1 1 4	- <u>2</u> - <u>2</u>		$\begin{bmatrix} -1 \\ 3 \\ 3 \end{bmatrix}$	- - 1 1	sametra 1	1 - 1		-	5 4 4 3 8	2,164 1,733 1,637 1,658 1,580
	50 51 52 53 54	65 41 54 45 49	47 42 35 38 31	38 32 52 44 37	27 35 36 46 34	20 14 16 35 44	14 16 17 26 25	9 15 15 18 13	10 11 13 11 5	6 8 14 13 13	10 4 5 11 14	12 4 4 4 9	4 3 3 2	3 2 4 1 2	1 1 4 3	1 4 4	1 1 3 1	1 1 1 —	$\begin{array}{ c c } \hline 2 \\ \hline 2 \\ 1 \\ 1 \\ \end{array}$		1 - 2 3	3 2 1 —	6 4 9 6 3	1,617 1,091 1,232 1,076 998
	55 56 57 58 59	44 35 39 38 22	32 27 35 18 20	30 46 35 24 17	39 41 24 22 24	40 43 25 36 24	32 38 30 25 29	20 39 21 28 27	15 30 33 28 25	18 16 21 23 27	9 18 18 28 39	8 9 13 24 18	6 4 6 9 8	6 4 7 10 13	3 7 6 10 6	6 7 5 8 6	4 4 7 2 8	1 1 3 1 2	3 3 -	3 2 2	1 1 - 1 3	1 4 1 4 10	6 4 1 3	927 978 828 786 706
	60 61 62 63 64	34 19 19 12 19	24 22 13 14 17	28 20 24 21 10	20 12 18 20 21	21 19 25 10 20	36 14 16 15 17	28 19 21 10 17	16 17 14 13 7	30 18 20 20 18	30 17 13 19 16	24 26 28 28 19	7 22 16 8 16	7 14 12 14 16	7 7 12 23 15	13 4 10 13 15	11 3 11 11 10	9 6 8 6 11	7 4 9 5 5	6 4 3 5 8	3 3 2 4 3	5 2 4 5 12	3 1 1 1	721 486 544 444 462
	65 66 67 68 69	14 8 10 9 7	10 5 8 8 2	12 8 7 10 4	14 7 3 5 4	13 10 8 8 7	23 17 11 8 8	12 10 7 11 5	13 12 10 9 7	14 8 14 11 9	17 10 9 9 4	17 16 14 17 7	13 11 11 9 9	22 11 12 6 7	12 9 7 8 6	12 10 5 14 5	16 13 7 4 9	6 11 13 9 3	3 11 9 11 3	5 7 10 19 9	7 2 1 10 12	6 4 10 12 25	2 1 — 1	421 315 272 291 229
	70 years and up- wards.	37	14	18	25	26	26	16	29	27	24	37	28	24	19	33	26	25	32	26	55	150	4	938
	Full Age, not stated.	010	015		Sterren	derings.co.	_	D						1			- Opening			1			2648	2,762
	TOTAL	919	615	664	576			409	366	376	343	355	202	206	172	177	161	123	111	114	114	263	3068	379982

For the method of reading this table, see explanatory note on page 74.

* Including one aged 15 years.

England and Wales.—Ages of the Bachelors and Spinsters who Intermarried, 1920.

								Į.	AGES O	F WIV	ES.						
		15	16	17	18	19	20	Minors not stated.	21	22	23	24	25	26	27	28	29
	16 17 18 19 20 Minors not stated.	1 6* 7 2	2 12 27 31 30	4‡ 47 152 250 263	2 42 470 985 1,100	1 39 352 1,429 2,332	24 218 939 2,813	-	1 14 134 617 1,825	12 68 339 1,065	6 33 190 637	1 4 23 104 336 —	2 20 56 163	2 3 32 97	- 6 13 54 -	5 14 42	3 9 16
	21 22 23 24	4 2 4* 1	38 28 25 17	316 203 151 124	1,613 1,173 820 592	3,433 2,576 2,054 1,499	4,861 3,948 3,475 2,668		6,798 6,332 5,731 4,491	3,421 5,317 5,467 4,748	2,104 3,426 5,264 5,302	1,113 1,961 3,305 4,743	671 1,147 2,015 3,107	367 633 1,201 1,771	209 353 742 1,069	138 238 404 760	69 103 225 360
	25 26 27 28 29		12 3 5 8 3	75 57 35 26 19	419 301 203 159 96	1,017 777 561 393 266	1,997 1,416 1,034 693 471		3,327 2,485 1,736 1,274 883	3,675 2,621 2,019 1,455 1,074	4,237 3,299 2,465 1,832 1,299	4,347 3,509 2,813 2,021 1,471	4,192 3,519 2,849 2,099 1,621	2,636 3,320 2,768 2,128 1,553	1,689 2,120 2,622 2,013 1,534	983 1,321 1,621 1,993 1,516	621 813 935 1,153 1,417
	30 31 32 33 34		-4 -1 3 	20 6 - 5 5	68 38 36 22 19	177 98 77 47 56	363 210 199 100 93		625 456 329 196 162	742 524 442 258 202	959 606 502 379 247	1,125 740 594 374 324	1,175 812 628 405 331	1,172 837 700 432 340	1,203 902 681 461 418	1,162 853 728 460 400	1,085 779 611 491 397
NDS.	35 36 37 38 39			2 5 4 1 1	14 12 10 10 9	37 18 25 17 18	66 64 35 30 28		104 99 54 58 37	155 101 77 75 45	197 149 106 93 66	228 168 124 122 74	336 201 160 114 80	282 239 148 151 106	284 216 206 149 118	287 230 169 212 122	324 228 183 121 143
ES OF HUSBANDS	40 41 42 43 44			1 1 - 1 2	7 2 3 3	7 4 1 1 3	17 13 7 8 6		43 25 19 7 11	42 25 28 19 10	54 24 21 26 27	74 29 31 16 21	75 56 40 27 19	73 57 37 25 19	82 45 49 39 31	93 68 55 44 44	110 47 44 36 29
AGES	45 46 47 48 49	_	1 		1 1 1 1	5 1 1 1 1	3 8 1 3 1		9 8 9 5 1	14 10 9 8 1	15 8 6 5 4	12 9 8 10 4	17 17 14 9 7	27 21 10 9 6	16 28 21 14 8	24 20 14 22 7	30 10 15 13 15
	50 51 52 53 54				1 1 2 2		- 2 2 1 -		-4 -1 1 -	5 3 1 1 2	5 1 2 1	3 4 1 1	3 3 2 4 2	4 3 4 1 1	5 5 3 4	10 4 5 6 3	11 4 7 5 2
	55 56 57 58 59				_ _ _ _	2		-	_ _ _ _		-1 - -	2 - 2 -	-1 -1 -1	3 - -	2 1 2 3 -	3 2 1 -	-1 -1
	60 61 62 63 64		=								_ _ _ _ 1			1 -			- 1 - 1
	65 66 67 68 69					0,1000	automatical and a second and a					managed and a second a second and a second and a second and a second and a second a					1
	70 years and up- wards.	_		_				-				1			_		_
	Full Age, not stated.	-	-	1	7	8	42	2	2		2	4	3	6	4	1	3
Тот	AL ···	32§	253	1,778	8,247		25,860	2 this tal			33,603		!		17,425	14,085	10,476

For the method of reading this table, see explanatory note on page 74.

^{*} Including one aged 14 years.

[†] Including one aged 13 years, and one aged 14 years.

[‡] Including one aged 15 years.

[§] Including one aged 13 years, and three aged 14 years.

England and Wales.—Ages of the Bachelors and Spinsters who Intermarried, 1920—continued.

							-			AGES	of W	IVES.									
	1	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
	16 17 18 19 20 Minors not stated.	5 9	1 1 3	- 1 1 7 -		3	- - 1 -	1	- - 1				- - 1 -								
	21 22 23 24	46 82 156 236	30 51 78 141	11 37 55 107	10 17 38 44	7 16 15 37	10 11 11 23	6 4 2 13	2 8 5 7	2 4 3 6	1 3 2 3	1 1 - 5		2 1 -	1 2 -	_	<u>-</u>	_ _ _ 1	 -1	1 -	1
	25 26 27 28 29	386 524 584 793 927	202 254 348 410 510	113 199 254 341 371	77 102 143 209 221	58 78 100 128 178	42 52 67 69 100	14 46 43 40 71	17 17 31 33 42	12 13 18 38 39	13 10 14 14 24	6 4 11 14 11	2 2 .7 7 6	1 3 3 5 8	1 3 1 4 4	1 - 2 3 3	2 - 1	1 1 2 2	_ 1	1 1 - 1	
	30 31 32 33 34	1020 750 656 464 401	556 663 554 375 273	389 430 519 404 323	241 281 378 381 283	207 185 221 237 289	131 142 176 165 195	99 98 116 122 110	58 68 85 83 66	40 30 64 60 67	35 21 33 32 51	23 14 21 29 38	4 9 18 11 12	10 11 17 9 25	2 3 4 17 6	2 5 4 6 4	5 5 4 - 2	1 2 1 1 6	3 2 4 3 1	1 2 - 2 1	-
_ໜ ໍ	35 36 37 38 39	309 247 195 156 128	241 199 149 147 92	270 226 187 135 133	238 208 145 151 109	221 180 111 117 111	226 172 140 132 103	138 174 124 123 112	106 91 135 117 112	90 75 97 136 112	56 65 71 97 100	52 44 41 57 71	25 20 31 43 50	17 28 24 25 29	11 15 17 22 19	12 19 15 10 13	6 5 8 9 15	3 7 3 5 6	5 4 9 2 6	1 3 4 5 5	2
OF HUSBANDS,	40 41 42 43 44	149 69 56 36 41	81 64 56 42 24	108 65 66 40 32	90 69 65 52 41	69 55 59 49 35	81 68 67 41 39	90 54 68 34 33	64 68 46 45 31	73 72 60 59 34	74 72 52 35 33	78 53 50 44 36	47 45 47 26 19	35 37 58 35 25	17 16 42 31 26	25 20 22 15 27	14 12 14 16 15	6 9 9 16 21	7 6 3 8 19	8 2 11 7 5	5 2 4 4 1
AGES	45 46 47 48 49	39 31 17 20 15	32 23 16 11 15	24 21 15 12 12	33 20 25 19 12	37 27 14 16 9	41 21 30 19 19	35 36 24 10 29	38 23 33 19 18	26 22 22 21 15	38 24 23 15 18	41 24 15 18 18	25 30 19 14 12	38 27 14 22 16	23 24 18 14 15	20 14 19 18 9	28 14 15 22 15	21 25 13 18 9	11 6 14 24 9	8 4 9 14 13	6 5 10 5 20
	50 51 52 53 54	12 11 8 3 1	10 7 5 2	9 6 7 4 2	15 11 3 3 4	7 5 8 8 5	14 9 11 7 9	14 10 6 7 1	12 5 4 6 6	20 3 9 7 4	18 15 12 14 10	19 7 9 14 5	11 6 6 5 5	12 8 14 7 5	11 3 6 7 4	10 9 3 6 3	14 3 10 8 3	4 11 17 10 8	14 5 8 6 2	18 16 7 10 5	14 2 7 6 3
	55 56 57 58 59	2 3 1 —	1 2 1 2 2	3 5 - 1	2 2 2 2	5 3 2 1	4 4 2 1 1	5 1 3	6 3 6 1 2	4 2 3 3	3 2 1 1 3	8 4 4 3	5 2 1 —	4 5 2 -	1 4 1 1 2	6 2 5 2 1	$\begin{bmatrix} 10 \\ 2 \\ 6 \\ -1 \end{bmatrix}$	5 7 5 2 1	5 4 6 4 2	4 3 8 4 2	2 2 3 -
	60 61 62 63 64	1 - 1 1	1 1 -	1 = = = = = = = = = = = = = = = = = = =	2 1 -	1 - - 1	1 1 1 -	2 - - -	1 2 - 1 -	1 - -	1 1 2 1	3 -	- 2 - 1	5 - 2 -	3 1 1 —	3 1 4 —	2 3 1 1 1	2 1 3 —	2 1 - 2	1 2 - 1 1	1
	65 66 67 68 69	1 1	1 - - -		1	1 -	11111	- 1 1 -	- 1 1		- - - 1	1 - -			1				- - 1	1 - - 1	2 - 1 1 1
	70 years and upwards.		2		_	_	1	1	_	1	2		1		_	-	1	_		_	2
Тотл	not stated.		5,679							1,368											

For the method of reading this table, see explanatory note on page 74.

England and Wales.—Ages of the Bachelors and Spinsters who Intermarried, 1920—continued.

											A	GES (of W	IVES	3.									
		50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70 & npws.	Full Age, not stated.	Total.
	16 17 18 19 20 Minors not stated.	en mensell																				ordered of the second of the s	2 7 5	11* 206 1,523 5,029 10,807
	21 22 23 24	1	<u>-</u>	_												_		_	-			_	12 13 16 20	25,296 27,691 31,270 31,900
	25 26 27 28 29	$\frac{1}{2}$		1 - - 1																			20 27 12 17 22	30,195 26,901 23,307 19,378 15,767
	30 31 32 33 34		1 1 -		-									SO-POST									9 10 19 7 7	12,719 9,592 8,428 6,041 5,155
NDS.	35 36 37 38 39	3 3 2 4 1	- 1 1 1	- 1 - 1		1 - - 1			_ _ _ _ 1									=					6 5 2 7	4,353 3,523 2,818 2,655 2,190
s of Husbands.	40 41 42 43 44	1 1 2 4 2	- 3 1 2	3 2 3 1 3	2 - - 1	- 1 -	_ _ _ 1	_ _ _ 1	- 1 1		<u>-</u>												6 5 7 3 2	1,811 1,262 1,207 902 770
AGES	45 46 47 48 49	3 5 6 4 8	1 1 1 5 2	2 2 4 2 1	4 1 2 -4	1 2 2	1 1 2 1			1 - 1		- - -	_ _ _ 1										3 2 2 1 4	783 575 493 447 376
	50 51 52 53 54	9 7 9 5 6	7 4 6 5 5	6 2 8 4 3	4 4 4 5 4	4 2 1 4 6	1 3 3 3 1	1 1 - 3 1	- 2 2 -	1 1 3 -	1 - - - 1	- - - 1	1 1	_ _ _ 1	- - 1			1	2			1 1 -	3 -4 1 3	352 209 234 199 131
	55 56 57 58 59	3 10 4 6 1	4 5 2 1	3 4 1 2 1	3 2 3 5 1	6 5 1 2 1	2 2 2 2 3	1 2 1 4 3	2 2 3 1 1	$\begin{vmatrix} 3 \\ -1 \\ 1 \\ 1 \end{vmatrix}$	$\begin{vmatrix} -1\\ \frac{1}{4}\\ 6 \end{vmatrix}$	1	- 1 1		- - -		 - - 1 -						1 2 - 1	133 105 87 71 53
	60 61 62 63 64	7 1 1 -2	$\begin{bmatrix} 2 \\ -1 \\ -2 \end{bmatrix}$	1 1 1	3 1 1 -	$\begin{bmatrix} 2 \\ -\frac{2}{2} \\ -\frac{1}{1} \end{bmatrix}$	$\begin{bmatrix} 2\\1\\-\\1 \end{bmatrix}$	1 1 1 1	$\begin{vmatrix} 2\\1\\-\\1\\-\end{vmatrix}$	1 - -	1 - 1	2 1 5 2	$\begin{bmatrix} 1\\2\\1\\-1 \end{bmatrix}$	1 1 -	- 1 - -	- 1 - 1		1	1 2 1		1 - - 1	- 1 - 2	1 - - -	62 33 29 20 21
	65 66 67 68 69	- - -	_ _ _ _	_ _ _ 1	1 - -	- 1 - -	1 1 1 -	1 1 1 -	_ _ _ 1	1 - 1 -	1 1	1 2 1 —	- 1 - 1	3 -	1 2 1 1	1 1 1	$-\frac{2}{2}$		1 1 2 -	- 1 3 1	_ _ _ 1	_ 1 1 1		16 18 19 16 10
	70 years and up- wards.		1	2	1	-	1	1,	-	1	1	2	2	1	1	3	1	2	1	2	5	4	1,582	1,672
	not stated.					-																		
Т	OTAL	125	69	67	58	46	37	27	21	20	19	19	14	10	10	8	5	6	11	7	8	12	1,883	318.881

For the method of reading this table, see explanatory note on page 74.

* Including one aged 15 years.

ENGLAND AND WALES.—AGES of the BACHELORS and WIDOWS who INTERMARRIED, 1920.

1			Ages of Husbands.	1
		17— 18— 19— 20— Minors not stated.	21— 22— 23— 24— 24— 25— 30— 35— 40— 45— 50— 55— 60— 65— 70— 75— 85 and upwards. Full Age	Total.
	Total.	1 12 38 158 158	532 702 702 963 1,238 7,450 5,659 3,762 2,378 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,385 1,266 62 62 62 62 62 62 7 7	25,803
	Full age not stated.		1 1 1 1 1 1 1 8 8 8 1 1 2 2 1 2 2 1 2 2 2 3 3 3 3 3 3 3 3 3	282
	70 and upwards.			788
	65—			110
	-09		113 8 38 38 38 38 38 38 38 38 38 38 38 38	156
	55			289
	50—			587
	45	1 1	113 113 114 117 117 117 117 117 117 117 117 117	1,222
	40—		100 100 100 350 350 355 355 127 127 127 127 127 127 127 127 127 127	2,168
	35—	9	18 17 17 17 17 17 17 17 17 18 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	4,087
S OF WIVES.	30—	20 8	2,270 1,140 1,140 1,140 1,123 3,32 1,140 1,120 1,140 1	668'9
AGES OF	25	15 - 3 - 688	228 446 648 33596 1,551 1,57 17 7 7 1,57 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,0	7,694
A	24—		104 88 33 33 34 34 34 34 34 34 34 34 34 34 34	888
	23—	33	225 25 25 25 25 25 25 25 25 25 25 25 25	644
	22—	17	141 444 444 444 444 444 444 444 444 444	394
	21—	1 2 6	352 22 22 23 38 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	185
	eroniM stated.			
	20—	1 9 1	10 8 3 1 10 8 3	09
	19—	64		6
	18		-	-
		18— 19— 20— Minors not stated.	Астья от Нубрания. Астья от Нубрания. Астья от Нубрания. Астья от Нубрания. Астья от Крания. Астья от Stated.	Total
			Additional to prof	

For the method of reading this table, see explanatory note on page 74.

England and Wales.—Ages of the Widowers and Spinsters who Intermarried, 1920.

			Ages of Husbands.	1
		18— 19— 20— Minors not stated.	21— 22— 23— 24— 24— 25— 30— 40— 45— 50— 55— 60— 65— 77— 75— 86— 85 and upwards.	rull Age not stated.] Total.
	Total.			20,872
	Full age not stated.			549
	70 and upwards.			13
	65—	1	1	35
	-09	111		162
	55		100 103 123 123 134 135 135	393
	20-		25 203 203 203 203 203 203 203 203 203 203	812
	45-		1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1,527
	40-		10 10 10 10 10 10 10 10 10 10 10 10 10 1	- - 1 4 6 1 - 5 - - 658 693 875 883 4,596 3,652 3,112 2,191 1,527 812
	35—		2008 638 638 638 638 638 638 132 132 132 132 132 132 132 132 132 132	3,112
VIVES.	30—		112 112 182 723 723 736 736 735 736 172 13 13 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	3,652
AGES OF WIVES.	25—	111	2 2 2 6 7 1 1 1 1 2 2 6 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6	4,596
AGI	24—		2 16 187 256 210 95 95 95 95 95 95 95 95 95 95 95 95 95	883
	23—		13 10 10 10 185 185 86 86 86 86 185 185 185 185 185 185 185 185 185 185	875
	22—	67	2	693
	21—		7 8 112 123 215 168 1111 50 50 26 8 8 8 8 8 1 1 1 1 1 1	928
	Minors not stated.		illi illi illi illi illi illi	
	20—		10 110 100 100 100 100 100 100 100 100	377
	19—81		22 88 68 52 52 74 11 11 11 11 11 12	200
	18	8	2 0 0 3 1 1 3 1 3 1 3 1 3 1 1 3 1 1 1 1 1	96
	17—		7	23
	16—			8
	15—			2
		18— 19— 20— Minors not stated.	21— 22— 23— 24— 24— 25— 30— 35— 40— 45— 50— 65— 70— 75— 85 and upwards.	Full Age not stated.
			AGES OF HUSBANDS.	

For the method of reading this table, see explanatory note on page 74.

England and Wales—Ages of the Widowers and Widows who Intermarried, 1920.

For the method of reading this table, see explanatory note on page 74.

1		AGES OF HUSBANDS.
		20— Minors not stated. 21— 22— 23— 24— 24— 25— 30— 35— 40— 45— 55— 65— 65— 65— 65— 65— 88 and upwards. Full Age not stated.
	Total.	1,202 1,712 1,712 1,712 1,712 1,365 2,084 1,389 1,328 1,328 1,328 1,328 339 339 339
	Full age not stated.	
	75 and upwards.	1
	70-	111 111 117 117 117 117 117 117 117 117
	65—	421 421 104 126 880 880 872 272 273 126 880 880 880 880 880 880 880 880 880 88
	09	8 8 30 140 268 181 68 28 28 6
	55—	61 1,190
	50—	1,549
	45—	2,081 2,081
WIVES.	40-	2,230
AGES OF WIVES.	35	2,296 2,296 2,296 2,296 2,296
AGE	30	2,027
	25—	236 236 3775 2778 2778 34 34 9 9 9 9 9 9 1,184
	24—	81 18 18 18 18 18 18 18 18 18 18 18 18 1
	23	1
	22	1
	21—	1 1 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2
	erioniM stated.	
	20	
	19—	
		Minors Minors Not stated. 22— 23— 23— 24— 25— 36— 45— 55— 66— 65— 87— 88 and upwards. Full Age not stated.
		AGES OF HUSBANDS,

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1920.

Note.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows; 3, widowers with spinsters; and 4, widowers with widows.

	n.			Ag	es of M	ſen.							Age	s of Wo	men.			
Counties.	Condition.	Under 21.	21—	25—	30	35—	45	55 years & upwards.	Full Age. (not stated.)	All Ages.	Under 21.	21—	25	30—	35—	45—	55 years & upwards.	Full Age. (not stated.)
England & Wales— B. & S B. & W W. & S W. & W. ,	1 2 3 4	17,576 209 7 1	116,157 3,435 292 45	115,548 7,450 1,981 445	41,935 5,659 3,315 1,202	6,140 6,520	2,103		1,672 225 526 339	318,881 25,803 20,872 14,426	53,509 70 701 3	135,459 2,211 3,109 148	89,220 7,694 4,596 1,184	25,887 6,899 3,652 2,027	6,255 5,303	1,465 1,809 2,339 3,630	234 583 623 2,554	1,883 282 549 354
1. London	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,983 14 1	13,964 414 44 8	14,239 1,042 239 62	5,759 924 398 142	1,003 918	725 362 689 598		114 17 49 21	40,360 3,890 2,916 2,019	6,204 8 93 1	17,420 320 422 22	11,241 1,099 656 139	3,383 1,037 572 275	1,632 1,004 736 668	254 301 296 536	61 91 92 356	165 30 49 22
2. Surrey	$\begin{cases} 1\\2\\3\\4 \end{cases}$	243 1 —	2,137 61 4	2,601 140 42 5	1,099 106 84 18	99 155	113	92	40 12 14 10	6,878 468 504 268	868 1 17 —	2,699 38 87 3	2,139 128 107 20	729 124 83 39	346 122 118 85		13 9 16 37	43 13 15 11
3. Kent	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	346 4 —		2,972 219 53	1,188 161 68 32	174 158	102	15 96		7,976 732 513 310	1,357 2 15 —	3,256 49 87 2	2,240 194 109 30	722 205 88 31	293 188 123 97		10 12 22 48	61 13 27 13
4. Sussex	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	194 5 —		1,779 109 29 6	763 87 48 11	93 98	30 94	11 98	5 13	387	617 1 12	1,817 23 49 1	1,424 102 69 14	503 118 58 19	103 113	31 54	5 9 17 33	51 7 15 10
5. Hamp- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	300		2,718 191 38 5	1,067 171 73 19	182 139	62 115	15 92	7 14	713 473	2	53	2,038 193 86 23	640 190 75 32		64 56	4 15 11 59	45 7 16 4
6. Berk- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$				48	47 41		33	3	198 153	3	950 11 23 2	49 28	272 67 20 19	52 46	13 25	1 3 5 22	9 3 3 3
7. Middle-sex.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$			226	156 95	161 196	46 167	20 113	1 5	697 629	1	53	223 131	838 199 126 66	159 158	43 86	13 19	30 6 6 4
8. Hertford-shire.	$\left\{egin{array}{c}1\\2\\3\\4\end{array} ight.$				39 20	41	33	23	3			12	56	225 51 25 13	45 39	7 18	3 7	2
9. Bucking- hamshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$		467 15 —		22	25 35	12 23	3 24	3	110	6	5	31	155 33 15 8	33 25	3 17	3	10 1 3
10. Oxford-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$		396 14 4	30		19	24	28	2	91 121		500 7 14	27	150 21 24 6	21 25	9 20	6 7	22 — 3 2
11. North-amptonshire	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	188		73	57 35	67	22 32	2 22	5	266 190	7	1,391 18 29 1			62 47	18	7 5	21 3 5 5
12. Hunting-donshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$			129	5 5		1 4			369 30 21 6	_ 1 1	147 6 4	8	6	17 8 6 1	1		
13, Bedford-shire.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	3	547	39	29	2 35	12 34	2 20) 3	128 124	3	10	34	39 12	32 40	21	7	3 1

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1920—continued.

Note.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows 3, widowers with spinsters; and 4, widowers with widows.

								-1			, widowe	1							
		on.			Age	s of Me	n				4.77	-	,	Ag	es of W	omen.			
Countie	es.	Condition,	Under 21.	21	25—	30—	35—	45—	55 years & upwards.	Full Age (not stated)	All Ages.	Un- der 21.	21	25—	30—	35	45—	55 years & upwards.	Full Age
14. Cam- bridgesl	hire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	102 1 —	529 26 —	640 32 7 4		30 36	9	4 2 20 17	1	1,645 123 106 69	1 2	6	43	21 13	39 36	8 8	3 4	
15. Essex	. * *	$\begin{cases} 1\\2\\3\\4 \end{cases}$	495 3 — —	4,081 121 11 1	4,319 276 66 6	1,529 195 107 40		112 73 147 136	23 25 130 158	24 1 7 11	11,260 882 663 498	1,685 3 21 1	5,051 77 114 2	3,258 270 148 26		210 189	72 73	7 21 16 84	3
16. Suffol	k	$\begin{cases} 1\\2\\3\\4 \end{cases}$	109	950 27 1 1	1,021 74 8 1	459 59 33 14	233 60 55 28	22 16 36 26	3 4 33 32	45 2 5 7	2,842 246 171 109	428 — 5 —	1,130 24 22 2	846 76 38 11	265 73 32 19	113 53 40 26	12 14 23 23	4 5 21	48
17. Norfo	lk	$\begin{cases} 1\\2\\3\\4 \end{cases}$	174 2 —	1,218 29 1 —	1,359 99 22 2	515 88 30 11	287 80 90 37	60 30 57 41	13 9 56 65	27 1 4 3	3,653 338 260 159	564 — 8 —	1,427 20 32 —	1,080 97 60 9	342 94 49 24	185 94 63 49	23 23 30 28	3 7 14 45	29 3 4
18. Wilt- shi	re.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	7 0	677 21 4 —	906 50 11 1	377 32 21 5	192 39 62 23	35 17 41 20	3 3 24 32	23 2 4 2	2,283 164 167 83	312 — 7 —	846 12 20 —	736 47 37 7	235 50 29 7	115 35 42 23	11 15 22 16	3 2 3 28	28
19. Dorse shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	72 	542 24 1	717 28 6 4	300 28 14 3	` 140 27 28 11	32 21 21 21	2 1 21 22	12 2 4 2	1,817 131 95 63	228 1 3	712 9 13 1	574 44 19 6	205 38 19 10	69 20 23 19	11 13 8 11	3 5 14	18 3 8
20. Devor shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	256 1 —	1,697 48 1	2,151 100 31 2	799 79 48 15	449 97 155 50	88 34 83 62	16 7 97 81	55 7 17 10	5,511 373 432 220	812 — 14 —	2,091 29 53 1	1,693 107 83 11	555 98 73 22	268 95 118 76	23 29 53 66	5 8 19 34	64 7 19
21. Cornw	rall	$\begin{cases} 1\\2\\3\\4 \end{cases}$	114 1	808 16 2 —	953 37 13	365 32 28 7	194 27 55 16	28 15 44 24	7 2 36 25	74 11 22 8	2,543 141 200 80	372 1 8 —	930 9 28	823 34 30 6	226 41 39 9	115 28 42 26	7 14 26 18	1 5 13	70 13 22 8
22. Somer shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	153 3 —	1,190 30 1 1	1,566 89 24 3	617 41 35 18	291 46 69 27	43 14 80 38	6 3 72 55	43 1 7 4	3,909 227 288 146	475 1 3	1,436 20 35 1	1,323 72 57 12	440 61 54 25	163 54 73 34	19 12 44 38	2 4 14 31	51 3 8 5
23. Gloste	er- ire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	193 2 —	1,941 42 1	2,172 132 27 10	787 104 70 20	430 100 128 65	69 27 113 86	17 18 86 93	55 4 21 12	5,664 429 446 286	649	2,354 30 54 1	1,777 102 90 25	567 133 68 38	222 114 127 94	32 26 50 69	2 18 21 46	61 21 13
24. Herefo		$\begin{cases} 1\\2\\3\\4 \end{cases}$	36 — — —	271 13 — 1	358 12 4	161 12 10 4	88 27 15 4	25 3 12 8	8 4 7 9	13 2 2 1	960 73 50 27	118	385 3 8 - 1	278 23 14 2	101 19 5	49 17 14 8	13 6 4 4	1 3 3 8	15 2 2 1
25. Shrop-shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	72 	633 21 —	824 39 6 2	338 22 22 22 3	179 38 36 4	44 9 36 12	4 4 31 18	25 6 8 5	2,119 139 139 44	267 — 3 — 3	848 10 14	645 34 18 1	215 43 27 4	95 30 39 13	20 11 25 11	4 4 4 10	25 7 9 5
26. Staffor		$\begin{cases} 1\\2\\3\\4 \end{cases}$	974 7 — 1	5,445 144 10 4	4,500 318 93 23	1,398 193 141 76	649 257 233 187	106 76 164 212	17 24 102 175	40 11 21 .23	13,129 1,030 764 701	2,561 1 33 —	5,853 92 109 9	3,380 339 211 70	883 257 116 109	363 234 189 204	43 73 70 173	22 16 111	42 12 20 25
27. Worce shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	145	1,120 25 2 1	998 53 22 3	354 33 25 10	196 42 47 21	38 15 47 31	6 2 31 39	11 6 5 3	2,868 176 179 108	461	1,253 18 18 2	799 61 43 8	213 45 34 14	106 31 51 23	20 11 17 33	1 4 6 25	15 6 5
28. Warw shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	648 7 —	4,673 130 12 2	4,276 272 67 22	1,405 201 121 42	682 233 253 191	113 78 171 160	25 19 114 .186	19 4 9 3	11,841 944 747 606	1,823 1 24 1	5,579 79 123 4	3,223 290 179 55	818 249 119 104	311 209 179 188	50 83 85 145	12 29 26 106	25 4 12 3
29. Leices shi		$\begin{cases} 1\\2\\3\\4 \end{cases}$	320 4 —	1,847 57 4	1,533 115 38 5	472 72 46 24	247 64 99 45	47 21 64 64	8 7 46 76	7 -7 8	4,481 340 304 222	741	2,018 25 55 —	1,221 121 72 18	327 98 42 31	139 71 68 58	18 17 38 .56	7 8 7 52	10 6 7

England and Wales and Registration Counties—Ages and Condition of Men and Women who Intermarried, 1920—continued.

NOTE.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows; 3, widowers with spinsters; and 4, widowers with widows.

	on,			A	ges of I	Men.							Ag	es of W	omen.			
Counties.	Condition.	Under 21.	21-	25-	30-	35-	45-	55 years & upwards.	Full Age (not stated).	All Ages.	Under 21.	21-	25-	30-	35	45-	55 years & upwards.	Full Age (not stated).
Rutland- shire.	$\left \begin{cases} \frac{1}{2} \\ \frac{3}{4} \end{cases} \right $	4 	31 	55 1 —	17 1 2 1	17 1 5	1	 4 2	2 - 1 1	127 3 13 5	13 	47	41	3	4 2 1 2	2		2 2 1
Lincoln- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	318 6 —	1,757 62 8 —	1,669 119 37 3	594 71 49 16	303 92 95 47	55 27 71 51	6 8 53 85	22 7 8 2	4,724 392 321 204	956 2 12	1,960 48 50	1,209 102 76 16	379 117 56 28	170 83 74 54	23 18 34 51	3 15 12 53	24 7 7 2
Notting- hamshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	567 10 —	2,933 95 8 3	2,171 162 56 9	637 90 69 29	343 122 133 91	48 31 77 94	10 14 51 118	56 12 24 16	6,765 536 418 360	1,520 1 21 —	3,033 63 73 2	1,576 174 83 27	400 142 72 53	151 97 106 117	22 38 29 82	3 5 10 63	60 16 24 16
Derby- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	354 3 — —	1,967 63 8 1	1,810 107 39 8	565 73 47 21	285 82 85 48	58 27 68 57	9 6 48 69	41 2 10 15	5,089 363 305 219	1,016 2 13	2,177 34 52 3	1,348 122 65 23	343 90 45 26	142 83 79 60	16 21 31 50	4 9 10 42	43 2 10 15
Cheshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	421 5 —	2,816 88 3 1	3,135 186 43 9	1,179 125 83 25	551 111 168 87	107 39 128 93	17 7 79 97	31 4 9 6	8,257 565 513 318	1,122 1 8 —	3,491 42 67 1	2,554 196 113 20	726 138 82 46	290 140 142 108	35 30 78 92	3 13 15 45	36 5 8 6
Lanca- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	2,504 30 3	17,043 516 34 8	17,118 1,113 310 72	5,861 892 513 199	2,827 897 961 605	428 296 668 701	68 67 420 647	433 50 114 67	46,282 3,861 3,023 2,299	6,474 13 72	19,793 293 424 18	14,079 1,136 653 196	3,785 1,072 583 299	1,516 983 779 754	184 238 328 579	21 73 69 384	430 53 115 69
West Riding.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	2,052 27 2 —	11,286 349 31 4	9,987 660 212 65	3,303 465 325 106	1,541 551 597 356	277 221 486 426	41 69 307 486	77 12 19 21	28,564 2,354 1,979 1,464	5,620 10 68	12,308 221 249 18	7,473 690 451 125	2,095 589 333 191	845 566 529 416	116 193 268 390	16 71 59 302	91 14 22 22
East Riding ith York).	$\begin{cases} 1\\2\\3\\4 \end{cases}$	266 8 1	1,678 54 4	1,614 141 26 8	584 106 46 23	298 108 83 44	49 36 76 62	9 9 49 72	14 — 1 1	4,512 462 286 210	855 3 10	1,925 41 47 5	1,164 156 63 28	371 119 50 30	151 100 70 47	22 35 35 50	1 8 10 48	23 1 2
North Riding.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	244 	1,351 39 6	1,339 91 26 4	513 72 39 7	276 78 73 32	55 20 47 33	18 8 44 50	18 1 3 2	3,814 313 238 128	772 2 14 —	1,626 28 39 2	909 101 44 10	322 85 44 16	144 65 61 34	20 26 26 34	3 5 6 30	18 1 4 2
Durham	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,084 20 —	5,971 204 19 4	4,423 358 89 32	1,340 239 161 62	598 267 228 208	83 86 130 197	17 18 79 155	12 4 7 8	13,528 1,196 713 666	3,675 4 42 —	5,960 164 159 14	2,867 392 185 66	697 277 124 105	283 267 141 240	22 62 44 141	3 23 10 92	21 7 8 8
North- nberland.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	420 4 —	2,566 85 8 1	2,169 156 39 12	774 147 46 36	396 113 136 63	68 37 72 77	9 6 51 71	13 4 5	6,415 548 356 265	1,504 — 23 —	2,749 56 66 4	1,489 196 77 37	425 150 61 38	209 118 83 89	22 19 32 53	2 9 10 39	15 4 5
Cumber- land.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	150 1 —	842 16 1	812 28 12 1	325 30 23 11	187 33 49 29	32 9 32 15	3 4 17 21	19 1 8 1	2,370 122 142 78	375 — 8 —	959 8 20 —	693 32 21 11	203 41 33 10	112 28 36 32	8 8 14 13	1 4 1 10	19 1 9 2
Westmor- land.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	18 - -	138 5 1	201 4 3 1	105 5 5 1	47 5 10 4	9 3 9 1	2 1 8 3	5 -3 4	525 24 39 14	52 — 1 —	170 3 3	190 8 8 2	74 6 9	31 5 7 4	2 2 5 1	1 - 3 3	5 — 3 4
Mon- outhshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	260 1 —	1,708 34 3 1	1,436 73 21 3	426 58 33 16	187 77 56 47	27 31 44 51	5 5 29 38	11 2 4 2	4,060 281 190 158	971 1 14	1,871 19 42 4	890 75 42 11	216 73 25 22	92 81 35 49	90 20 20 43	10 7 26	11 2 5 3
Glamor- ganshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	704 4 —	4,546 110 14 1	3,913 204 82 11	1,327 167 125 40	645 192 190 111	83 69 106 152	13 17 45 98	15 2 4 4	11,246 765 566 417	2,629 5 22 —	5,079 90 136 8	2,590 233 144 34	634 177 94 74	255 185 122 132	32 52 36 119	2 19 6 46	25 4 6 4
Carmar- thenshire.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	55 — — —	469 9 4 —	485 15 8 3	212 15 24 1	107 18 27 11	15 5 16 16	5 — 11 10	1 1 —	1,349 63 90 41	222 — 2 —	562 5 18 1	375 20 17 4	120 16 13 6	62 18 26 12	7 2 12 11		1 1 -

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1920—continued.

Note.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows.

3, widowers with spinsters; and 4, widowers with widows.

					Widow	010 1110-	-1		- 1								
	n,			Ag	es of M	en.							Age	es of Wo	men.		
Counties.	Condition.	Under 21	21-	25-	30-	35-	45-	55 years & upwards.	Full Age. (not stated).	All Ages.	Under 21.	21-	25-	30-	35-	45-	55 years & upwards.
46. Pembrokeshire.	$\left \left\{ \begin{matrix} 1 \\ 2 \\ 3 \\ 4 \end{matrix} \right. \right $		224 8 1	244 16 7 1	109 6 12 1	52 6 26 6	8 2 11 7	1 6 5	2 -4 	661 39 67 20	103 — 3 —	246 6 11	199 13 13 4	75 10 13 2	35 7 15 7	 3 5 4	4 3
47. Cardigan- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$		118 1 1	185 5 3	119 6 6 6	76 · 3 15 2	14 3 15 2	11 5	4 2 	541 18 53 9	1	163 — 5 —	191 5 8	81 4 12	58 9 14 - 4	3 11 3	1 1 2
48. Breck- nockshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	24 — —	184 3 —	172 7 4	64 8 2	51 5 8 2		1 5	1	504 25 25 11	1	209 2 4 —	132 7 4	8 7 3		2	
49. Radnor- shire.			35 1 —	45 3 —	22 1 2	14 4 3			$\begin{bmatrix} 2 \\ -1 \\ 2 \end{bmatrix}$	129 9 11		44 1 1	43 2 4	3	3	2 1	1
50. Mont- gomeryshire.		2 -	98 4 —	159 4 1	97 4 4	56 6 8	16	- 8	2 1 3 5 -		7 —	159 — 4 —	- 7 9	8	8	1 6 4	4
51. Flint- shire.	}	1 19 2 — 3 — 4 —	176			11			1 - 3 - 4	2' 2' 2'	7 —	219 2 4 —	. 1	7 4 7 6	12 7 5	3 7	
52. Denbigh shire.	-	1 4: 2 3 — 4 —	383	30	18	26	1 1	3		1,17 9 5 5 4	2 —	470 11 9	25	36	5 17 6 17 6 18	7 1 1 3 8 8	1 1 7
53. Merio- nethshire.		1 — 1 — 3 — 4 — — — — — — — — — — — — — — — —	83	[] 4	88 4 8 1 8	3 8	5	1	8 6	1 1 1 3 1 1	5 — — 7 —	-		3 6	1 6	5 - 5 5 7	2
54. Carnar- vonshire.	. }	1 3 2 3 4 —		2 1		2 2 2	9 2	4 1	4 1 2 6	4 5	51 — 52 —	4	1 1	9 1	19 7 20 7 1	9 5 6 13 5 11	10
55. Anglese	y. \{	1 2 3 4	6 6	1 —	1 (3	2 4	1 -	2 - 3 -		24 0 5 8 -	90	1	2 2 1 1	2	6 5 7 7 3 3 3	-

Populations, Births, and Civilian Deaths in Administrative Areas, 1920.

Note.—The estimates of population shown in the following table have been based primarily on the 1921 Census returns. (See Section "Population" in Review). In the case of Districts marked with an *, changes in boundaries have occurred during the year, and the populations have been adjusted in order to make them comparable with the records of births and deaths. Births occurring in lying-in institutions have been transferred to the parents' area of residence where this differed from that in which the birth took place. Deaths of civilians, in this as in other tables, have been transferred to the area of residence in accordance with the rules laid down in 1911 by the Local Government Board. Deaths of non-civilians have been excluded from all tables relating to administrative areas or groups of areas, the districts in which this exclusion appreciably affects the rates being referred to in footnotes.

Summary.

		Popula- lle 1920.	1	BIRTHS (exclusive	of Still	l-born).		Deaths (e. of Still-	born).	Deaths one ye	
A	rea.	ated Po Middle	Legiti	mate.	Illegit	imate.	Total.	Popu-	Total.	Rate per 1,000 Civilian Population.	oer.	Rate per 1,000 Births.
		Estimated tion, Midd	M.	F.	M.	F.	Togat.	Rate per 1000 Total Popu- lation.	Total.	Rate 1,000 C Popul	Number.	Rate 1,000 I
All Areas	Midlands South‡ Wales England and		162,301 146,950 124,355 34,416 468,022	154,296 139,383 118,351 32,783 444,813	8,178 7,193 6,021 1,556 22,948	7,833 6,818 5,811 1,537 21,999	332,608 300,344 254,538 70,292 957,782	26·3 25·4 24·5 26·7 25·5	171,364 136,008 123,749 33,559 464,680§	13·5† 11·5† 12·0† 12·8† 12·4	32,507 21,372 16,647 6,026 76,552	98 71 65 86 80
London	Wales.	4,479,730	59,349	56,290	2,497	2,393	120,529	26.9	57,232	12.8+	9,141	76
County Boroughs	North Midlands South Wales England and Wales,	3,944,280* 1,345,584* 531,800 12,517,247*	87,523 52,493 15,361 6,914 162,291	83,688 49,845 14,730 6,745 155,008	4,427 2,284 843 249 7,803	4,166 2,152 786 245 7,349	179,804 106,774 31,720 14,153 332,451	26·9 27·1 23·6 26·6 26·6	95,204 48,344 15,972 6,628 166,148	14·2 12·3 12·1† 12·5 13·3†	18,554 8,693 2,038 1,189 30,474	103 81 64 84 92
Other Urban Districts	North Midlands South Wales England and Wales.	4,663,040* 2,587,217* 1,265,365*	52,512 56,910 28,248 17,654 155,324	49,895 53,834 26,854 16,800 147,383	2,522 2,726 1,488 699 7,435	2,474 2,550 1,457 717 7,198	107,403 116,020 58,047 35,870 317,340	25·5 24·9 22·4 28·3 24·9	55,207 51,005 29,042 16,107 151,361	13·1+ 10·9+ 11·4+ 12·7+ 11·9+	10,119 7,800 3,229 3,212 24,360	94 67 56 90 77
Rural Districts	North Midlands South Wales England and Wales.	3,240,255* 1,982,454* 830,661*	22,266 37,547 21,397 9,848 91,058	20,713 35,704 20,477 9,238 86,132	1,229 2,183 1,193 608 5,213	1,193 2,116 1,175 575 5,059	45,401 77,550 44,242 20,269 187,462	26·1 23·9 22·3 24·4 24·1	20,953 36,659 21,503 10,824 89,939	12·1† 11·3† 11·0† 13·0† 11·6†	3,834 4,879 2,239 1,625 12,577	84 63 51 80 67

County Boroughs.

				Count	9 1	2010	ag. ve					
		Popula- le 1920.	Ві	RTHS (ex	xclusi	ive of	Still-bo	orn).		(exclusive l-born).	Deaths one y	ear.
Administrative Area.		ated Pc Middle	Legiti	imate.		giti- ate.	Total.	Rate per 000 Total opulation.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per,
		Estimated tion, Midd	M.	F.	М.	F.	1.0001.	Rate 1,000 T Popula			Number.	-
Barnsley		53,800	866	758	69	54	1,747	32.5	781	14.5	228	131
Barrow in Furness		74,300	1,016	887	29	39	1,971	26.5	880	11.8	150	76
Bath		68,200	649	598	53	29	1,329	19.5	833	12.2	70	53
Birkenhead		145,900	2,060	1,992	84	77	4,213	28.9	2,040	14.0	435	103
Birmingham		926,000	12,296	11,821	444	450	25,011	27.0	11,475	12.4	2,086	109
Blackburn	200	128,600	1,391	1,307	75	54	2,827	22.0	1,797	14.0	309	72
Blackpool		73,700	529	552	59	41	1,181	16.0	966	13.1	417	99
Bolton		180,900	2,037	1,988	118	89	4,232	23.4	2,541	14.0	223	97
Bootle		76,800	1,087	1,114	51	37	2,289	29.8	1,136	14·8 11·8	64	45
Bournemouth		81,000	672	618	57	63	1,410	17.4	954	13.6	566	94
Bradford		289,800	2,900	2,774	182	177	6,033	20.8	3,930	12.9	212	68
Brighton		134,000	1,492	1,398	123	102	3,115	23.2	1,734	11.7	665	69
Bristol		377,800	4,766	4,498	166	172	9,602	25.4	4,430	14.3	317	129
Burnley		104,500	1,137	1,155	80	87	2,459	23.5	1,491 584	12.0	89	68
Burton upon Trent		48,870	619	622	34	26	1,301	26.6	827	14.4	104	93
Bury		57,400	544	508	43	23	1,118	19.5	258	11.0	36	61
Canterbury		23,470	277	275	22	19	593	25.3	706	13.4	112	79
Carlisle		52,600	715	623	38	41	1,417	26.9	524	12.9	76	70
Chester		40,670	544	491	27	29	1,091	26.8	1,277	9.9	247	75
Coventry		128,800	1,645	1,520	56	57	3,278	25.5	2,087	11.0	267	61
Croydon		190,000	2,125	2,031	94	101	4,351	22.9	825	12.6	158	92
Darlington		65,700	873	776	32	42	1,723	26.2	1,384	10.6	246	77
Derby		130,700	1,545	1,534	76	51	3,206	24.5	785	14.4	140	109
Dewsbury		54,700	601	603	49	31	1,284	23.5		14.8	184	106
Dudley	***	56,200	841	832	27	29	1,729	30.8	. 830 526	9.9	57	58
Eastbourne	• • •	53,400	482	438	34	32	986	18.5	1,479	10.3	224	60
East Ham		143,800	1,904	1,740	41	41	3,726	25.9	739	12.5	94	67
Exeter		59,200	649	672	43	36	1,400	23.6	1,884	15.1	472	112
Gateshead		124,900	2,096	1,953	84	81	4,214	33.7	· /	10 1 11 833 083 : So	11	

[†] Death-rates based upon estimated civilian populations as follows:—All areas, North 12,649,774; Midlands 11,833,083; South 1,303,770; Wales 2,626,718; London 4,470,135; County Boroughs, South 1,321,531*, Total 12,493,194*; Other Urban Districts, North 4,215,431*; Midlands 4,655,833*; South 2,553,136*; Wales 1,264,565*; Total 12,691,967*; Rural Districts, North 1,738,760*; Midlands 3,229,970*; South 1,960,966*; Wales 830,353*; Total 7,760,049*.

‡ Including London.

§ The number of deaths differs from the total given elsewhere by excluding deaths of non-civilians.

|| For the limits of the four geographical divisions, see footnote in Section "Marriages" in review.

		pula- 1920.	Ві	RTHS (e	xclus	ive o	f Still-bo	orn).		(exclusive l-born).	Deaths one y	
$egin{array}{c} \mathbf{A}\mathbf{d}\mathbf{m}\mathbf{i}\mathbf{n}\mathbf{i}\mathbf{s}\mathbf{t}\mathbf{r}\mathbf{a}\mathbf{t}\mathbf{i}\mathbf{v}\mathbf{e} \\ \mathbf{A}\mathbf{r}\mathbf{e}\mathbf{a}. \end{array}$		Estimated Popula- tion, Middle 1920.	Legiti	imate.		giti- ate.	Total.	Rate per 000 Total opulation.	Total.	Rate per ,000 Civilian Population.	er.	per Births.
		, ,	М.	F.	М.	F.	Lotai.	Rate per 1,000 Total Population.	10001.	-	Number.	Rate per 1,000 Births.
Gloucester	•••	51,200 55,800	723 752	625 741	30 36	34	1,402 1,563	27 · 4	674 694	13·2 12·4	91	65
Great Yarmouth Grimsby		82,500	1,122	1,110	65	59	2,356	28.6	1,116	13.5	216	92
Halifax	***	100,300	961	927	64	61	2,013	20.1	1,437	14.3	200	99
Hastings	•••	59,500	541	521	45	39	1,146	19.3	851	14.3	57	50
Huddersfield	•••	111,500	1,037	949	52	64	2,102	18.9	1,500	13.5	171	81
Ipswich	***	79,400	971 4,091	931 4,026	214	61 192	2,010	25·3 29·5	947 3,898	11·9 13·5	144 834	72
Kingston upon Hull Leeds	***	288,500 461,613*	5,393	5,202	352	284	11,231	24.3	6,592	14.3	1,233	98
Leicester	***	235,800	2,893	2,744	141	127	5,905	25.0	2,873	$12 \cdot 2$	529	90
Lincoln		60,610*	716	649	44	46	1,455	24.0	731	12.1	115	79
Liverpool	•••	807,000	12,303	11,717	508	511	25,039	31.0	12,891	16.0	2,840	113
Manchester	•••	738,000	9,246	9,007	496	464	19,213	26.0	10,300	14.0	1,882	98
Middlesbrough	•••	131,500 275,600	2,127 4,062	2,103 $3,766$	103 169	98 156	4,431	33·7 29·6	2,045 4,088	15·6 14·8	603	136
Newcastle upon Tyne Newport (Mon.)	•••	92,500	1,295	1,273	45	36	2,649	28.6	1,131	12.2	203	77
Northampton	***	91,400	1,153	1,007	48	40	2.248	24.6	1,053	11.5	166	74
Norwich	***	121,300	1,573	1,419	82	80	3,154	26.0	1,527	12.6	235	75
Nottingham		263,900	3,402	3,010	273	269	6,954	26.4	3,507	13.3	666	96
Oldham	***	147,600	1,617	1,526	93	105	3,341	22.6	2,150	14.6	358	107
Oxford	4+0	56,200 $209,100$	532 2,651	509 2,488	90	22 86	1,105	19·7 25·4	613 $2,692$	10·9 13·6†	59	53
Plymouth Portsmouth	***	242,172*		3,038	136	151	6,520	26.9	2,680	11.7+	409	61
Preston	***	118,900	1,414	1,396	91	83	2,984	25.1	1,659	14.0	301	101
Reading		91,700	1,091	1,073	63	51	2,278	24.8	1,010	11.0	148	65
Rochdale		92,200	928	886	67	60	1,941	21.1	1,252	13.6	179	92
Rotherham	***	68,200	950	968	55	44	2,017	29.6	848	12.4	204	101
St. Helens	0.0.0,	103,300 236,700	1,670	1,533 3,017	79 144	52 149	3,334 6,468	32.3	1,419 $3,168$	13·7 13·4	378	113
Salford Sheffield	***	492,700	3,158 6,475	6,076	273	303	13,127	26.6	6,624	13.4	640	99
Smethwick	***	76,400	1,019	948	33	32	2,032	26.6	841	11.0	168	83
Southampton		133,842*	1,537	1,580	83	77	3,277	24.5	1,608	12.0	224	68
Southend on Sea		89,900	911.	849	46	52	1,858	20.7	986	11.0	97	52
Southport	• • •	71,800	608	548	47	58	1,261	17.6	945	13.2	68	54
South Shields		116,900 124,700	1,893 1,365	1,900 1,396	97	76 73	3,966 2,898	$\begin{vmatrix} 33 \cdot 9 \\ 23 \cdot 2 \end{vmatrix}$	1,996 1,681	17·1 13·5	479	121
Stockport Stoke on Trent	***	242,100	3,754	3,627	200	180	7,761	32.1	3,225	13.3	281 761	97
Sunderland	***	159,100	2,640	2,542	114	122	5,418	34.1	2,511	15.8	564	104
Tynemouth	***	63,100	908	917	45	44	1,914	30.3	369	15.4	182	95
Wakefield	•••	53,100	669	613	29	30	1,341	25.3	734	13.8	119	88
Wallasey		89,000	940	880	37	29	1,886	21.2	981	11.0	136	72
Walsall	***	97,400	1,430	1,422	66	65	2,983	30.6	1,291	13.3	300	101
Warrington West Bromwich	* 4 *	77,700 74,300	1,156 1,167	1,023 1,112	50	39 42	2,262 2,371	31.9	949 997	12·2 13·4	205 259	109
West Ham	***	302,400	4,805	4,647	149	122	9,723	32.2	3,888	12.9	716	74
West Hartlepool	***	68,400	1,077	1,031	47	30	2,185	31.9	1,024	15.0	225	103
Wigan	•••	90,100	1,387	1,259	56	80	2,782	30.9	1,450	16.1	352	127
Wolverhampton	***	102,700	1,399	1,394	57	49	2,899	28.2	1,290	12.6	253.	87
Worcester York	•••	48,800 83,800	555 1,052	534 999	31 67	22 57	1,142 2,175	23.4	$\begin{array}{c} 632 \\ 980 \end{array}$	13·0 11·7	78 138	68
York	***	00,000	1,002	333	01	01	2,110	20 0	300	11 1	100	00
Cardiff	•••	200,600	2,508	2,491	91	97	5,187	25.9	2,429	12.1	435	84
Merthyr Tydfil	•••	80,800	1,069	1,044	49	54	2,216	27.4	1,048	13.0	185	83
Swansea		157,900	2,042	1,937	64	58	4,101	26.0	2,020	12.8	366	89

Administrative Counties.

ID 1.1 D 1 District	•••	205,387 125,474 79,913	2,287 1,400 887	2,048 1,236 812	141 81 60	134 85 49	4,610 2,802 1,808	22·4 22·3 22·6	2,171 1,326 845	10·6† 10·6† 10·7†	256 167 89	56 60 49
Ampthill Bedford, M.B		2,244 39,860 5,350 8,870 5,180 6,770 57,200	20 368 71 93 58 78 712	24 324 53 79 54 73 629	34 3 4 2 3 35	$ \begin{array}{c c} 1 \\ 37 \\ \hline 6 \\ 2 \\ 5 \\ 34 \end{array} $	45 763 127 182 116 159 1,410	20·1 19·1 23·7 20·5 22·4 23·5 24·7	27 422 53 111 43 89 581	12·0 10·6 9·9 12·5 8·6† 13·1 10·2	1 49 7 12 3 9	22 64 55 66 26 57 61
Rural Districts. Ampthill Bedford Biggleswade Eaton Bray Eaton Socon Luton	***	19,060 20,020 22,960 3,721 3,302 10,850	210 226 240 49 37 125	207 206 211 36 32 120	9 15 21 - 7 8	18 11 7 6 2 5	444 458 479 91 78 258	23·3 22·9 20·9 24·5 23·6 23·8	212 217 218 40 34 124	11·1 11·1† 9·9† 10·7 10·3 11·4	22 21 28 6 2 10	50 46 58 66 26 39

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Plymouth 197,069; Portsmouth 229,250*; Bedfordshire 203,919;
Total Urban Districts 125 293; Total Rural Districts 78,626; Kempston U.D. 4,999; Bedford R.D. 19,572; Biggleswade R.D. 22,121.

	opula- 1920.	Ві	RTHS (e	xclus	ive of	Still-be	orn).		(exclusive ll-born).	Deaths one	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estir tion,	М.	F.	М.	F.		Rat 1,000 Popu		Rate 1,000 Ci Popula	Number.	Rat 1,000
BERKSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	198,290 60,582* 137,708*	2,175 662 1513	2,127 678 1,449	139 49 90	140 44 96	4,581 1,433 3,148	23·1 23·7 22·9	2,056 687 1,369	10·4† 11·3 10·0†	221 67 154	48 47 49
Abingdon, M.B Maidenhead, M.B Newbury, M.B New Windsor, M.B Wallingford, M.B Wantage Wokingham, M.B Rural Districts.	7,060 16,350 12,140 14,112* 2,662 3,840 4,418	89 190 132 147 22 44 38	91 195 120 150 34 36 52	8 5 15 12 — 6 3	7 15 8 8 1 3 2	195 405 275 317 57 89 95	27·6 24·8 22·7 22·5 21·4 23·2 21·5	77 155 172 149 35 47 52	10·9 9·5 14·2 10·6 13·1 12·2 11·8	10 20 11 15 6 4 1	51 49 40 47 105 45 11
Abingdon	10,090 14,220 13,170 18,490 9,960 8,210 10,450 8,770 11,480 14,798* 18,070	124 159 134 186 132 97 95 77 158 179	109 151 115 162 145 87 116 68 126 171	8 9 8 6 8 4 5 11 12 11	7 8 6 10 17 8 8 2 9 9	248 327 263 366 300 200 223 152 304 371 394	24·6 23·0 20·0 19·8 30·1 24·4 21·3 17·3 26·5 25·1 21·8	86 133 124 182 120 99 123 66 102 148	8·5 9·4 9·4 10·4† 12·0 12·1 11·8 7·5 8·9 10·0 10·3	9 11 17 25 14 13 11 4 7 25 18	36 34 65 68 47 65 49 26 23 67 46
BUCKINGHAMSHIRE. Total Urban Districts Total Rural Districts	232,728 99,496 133,232	2,516 1,095 1,421	2,433 1,059 1,374	142 63 79	128 52 76	5,219 2,269 2,950	22·4 22·8 22·1	2,462 1,044 1,418	10·7† 10·5 10·9†	298 131 167	57 58 57
Urban Districts. Aylesbury, M.B Beaconsfield Bletchley Buckingham, M.B. Chepping Wycombe, M.B. Chesham Eton Linslade Marlow Newport Pagnell Slough Wolverton	12,030 3,481 5,400 3,064 21,900 8,590 3,367 2,360 4,942 4,062 16,190 14,110	126 25 78 26 255 121 22 24 60 46 172 140	125 32 60 21 255 97 23 27 65 29 200 125	15 2 2 4 4 2 1 6 4 13 10	9 1 2 - 13 5 1 - 4 5 11 1	275 58 142 49 527 227 48 52 135 84 396 276	22·9 16·7 26·3 16·0 24·1 26·4 14·3 22·0 27·3 20·7 24·5 19·6	133 27 61 38 215 83 23 19 74 59 170	11·1 7·8 11·3 12·4 9·8 9·7 6·8 8·1 15·0 14·5 10·5 10·1	18 3 5 1 26 23 1 2 10 3 21 18	65 52 35 20 49 101 21 38 74 36 53 65
Rural Districts. Amersham Aylesbury Buckingham Eton Hambleden Long Crendon Newport Pagnell Wing Winslow Wycombe	21,710 18,720 7,340 26,750 1,990 3,712 14,520 6,270 26,700	225 165 89 284 19 53 157 61 51	215 170 73 285 19 41 149 55 57 310	11 11 5 17 - 3 6 3 3 20	16 9 4 19 - 5 8 - 15	467 355 171 605 38 102 320 119 111 662	21·5 19·0 23·3 22·6 19·1 27·5 22·0 21·6 17·7 24·8	201 180 106 287 16 48 173 63 74 270	9·3 11·1† 14·4 10·7 8·0 12·9 11·9 11·4 11·8 10·1	22 25 10 44 1 5 16 7 4 33	47 70 58 73 26 49 50 59 36 50
CAMBRIDGESHIRE. Total Urban Districts Total Rural Districts	128,295 58,500 69,795	1,327 581 746	1,228 575 653	85 35 50	77 28 49	2,717 1,219 1,498	21·2 20·8 21·5	1,401 570 831	10·9 9·7 11·9	137 50 87	50 41 58
Urban District. Cambridge, M.B Rural Districts.	58,500	581	575	35	28	1,219	20.8	570	9.7	50	41
Caxton and Arrington Chesterton Linton Melbourn Newmarket Swavesey	7,340 23,740 9,810 7,970 18,520 2,415	64 236 117 77 232 20	55 220 81 77 196 24	3 8 13 11 14 1	6 14 6 9 13	128 478 217 174 455 46	17·4 20·1 22·1 21·8 24·6 19·0	74 256 122 101 235 43	10·1 10·8 12·4 12·7 12·7 17·8	25 9 8 39	39 52 41 46 86 22
CHESHIRE. Total Urban Districts Total Rural Districts	624,775 433,403* 191,372*	6,954 5,000 1,954	4,643	346 227 119	314 217 97	14,075 10,087 3,988	22·5 23·3 20·8	7,246 5,307 1,939	11·6† 12·2 10·2†	1,011 791 220	72 78 55
Urban Districts. Alderley Edge Alsager Altrincham Ashton upon Mersey Bollington	3,041 2,685 19,480* 7,750 5,150	30 24 208 98 55	28 29 209 89 42	3 2 13 2 2		61 57 439 191 101	20·1 21·2 22·5 24·6 19·6	34 27 242 70 71	11·2 10·1 12·4 9·0 13·8	1 1 29 8 6	16 18 66 42 59

^{*} Population adjusted to allow for changes in boundary during the year.

† Death-rates based upon estimated civilian populations as follows:—Berkshire, 197,365; Total Rural Districts, 136,783*; Easthampstead R.D.,

†7,565; Buckinghamshire, 230,156; Total Rural Districts, 130,660; Aylesbury R.D., 16,148; Cheshire 624,359; Total Rural Districts, 190,956*.

‡ The remainder of Faringdon Rural District is in Gloucestershire; see page 95.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

	pula- 1920.	Ві	RTHS (e	xclus	ive of	f Still-bo	orn).		(exclusive ll-born).	Deaths	under year.
$\begin{array}{c} \mathbf{Administrative} \\ \mathbf{Area.} \end{array}$	Estimated Popula- tion, Middle 1920	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estim tion,	М.	F.	M.	F.	100001.	Rate 1,000 J Popula	10001	Rate 1,000 (Popul	Number.	1,000
CHESHIRE—cont.											
Bowdon Bredbury and Romiley	2,940 9,230	18 74	25 79	1	2	46 154	15·6 16·7	42 103	14·3 11·2	$\begin{array}{c} 1 \\ 12 \end{array}$	22 78
Bromborough	2,617	18	29			47	18.0	26	9.9	6	128
Buglawton Cheadle and Gatley	1,555 11,010	15 103	15 103	5	4	32 215	20.6	19 101	$\begin{array}{c} 12 \cdot 2 \\ 9 \cdot 2 \end{array}$	5 9	156
Compstall Congleton, M.B	924	7 159	13 146	4	1 5	21 314	22·7 26·7	13 141	14·1 12·0	17	54
Crewe, M.B	46,820	525	462	26	15	1,028	22.0	557	11.9	91	89
Dukinfield, M.B Ellesmere Port and Whitby	19,760 13,080	$ \begin{array}{c} 286 \\ 245 \end{array} $	237 209	14 5	16	553 465	28·0 35·6	301 138	15·2 10·6	62 31	112 67
Hale Handforth	9,170	88 16	71	2	-	161 23	17.6 25.7	92 8	10·0 8·9	7	43
Hazel Grove and Bramhall	10,110	107	96	3	2	208	20.6	130	12.9	17	82
Higher Behington Hollingworth	1,754 2,481	32 36	27 24	2	1	62	35·3 24·6	22 40	12·5 16·1	2 8	32
Hoole	5,950	56	57	5	5	123	20.7	47	7.9	6	49
Hoylake and West Kirby Hyde, M.B	16,500 33,940	$\frac{126}{372}$	135 350	9 19	7 19	277 760	16·8 22·4	190 474	11·5 14·0	31 84	112
Knutsford Lower Bebington	5,360 14,800	60 209	50 174	4 11	2 3	116 397	21.6	69 150	12·9 10·1	7 29	60 73
Lymm	5,240	58	68	_	1	127	24.2	57	10.9	5	39
Macclesfield, M.B Marple	34,200 6,610	$\begin{array}{c} 352 \\ 62 \end{array}$	333	20	26	731	21.4	$\begin{array}{c} 465 \\ 76 \end{array}$	13·6 11·5	61	83 51
Middlewich Mottram in Longdendale	5,140	63 25	71 19	3	3	140	27.2	69 24	13·4 8·2	7 2	50 42
Nantwich	2,919 7,340	98	87	8	7	48 200	16·4 27·2	117	15.9	19	95
Neston and Parkgate Northwich	5,080 18,430	$\begin{array}{c} 76 \\ 251 \end{array}$	62 227	11	5	145 500	28·5 27·1	$\frac{69}{208}$	13·6 11·3	13 26	90 52
Runcorn	18,450	294	253	7	12	566	30.7	196	10.6	35	62
Sale Sandbach	16,310 5,860	160 73	149 83	8 2	9 2	326 160	$20.0 \\ 27.3$	168 81	10·3 13·8	18 13	55 81
Stalybridge, M.B	25,670 2,491	269 26	271 25	17 2	16	573 56	22.3	381 35	14·8 14·1	69	120 107
Wilmslow	8,250	83	75	3	3	164	19.9	92	11.2	8	49
Winsford Yeardsley-cum-Whaley	1,0960	127 16	148 15	5	10	$\begin{vmatrix} 290 \\ 32 \end{vmatrix}$	26·5 19·2	146 16	13.3	32	110
Rural Districts.						:				-00	- 4
Chester	23,150* 13,280	195 113	210 108	10 7	8 4	423 232	18·3 17·5	$ \begin{array}{r} 199 \\ 127 \end{array} $	8.6	23 18	54 78
Congleton Disley	13,170 2,977	$\frac{154}{24}$	$\begin{array}{c} 147 \\ 22 \end{array}$	9	10	320 47	24·3 15·8	132 21	10.0	16	50
Macclesfield	16,920	147	157	6	12	322	19.0	185	10.9	22	68
Malpas Nantwich	4,381 24,890	42 279	48 248	25	$\begin{vmatrix} 6 \\ 14 \end{vmatrix}$	$102 \\ 566$	$ \begin{array}{c c} 23 \cdot 3 \\ 22 \cdot 7 \end{array} $	$\begin{array}{c} 54 \\ 297 \end{array}$	12·3 11·9	6 35	59 62
Northwich	24,260	331	261	18	8	618	25.5	234	9.6	21	34
Tarvin	28,990 13, 25 0	299 137	276 130	13	12 10	600 293	$\begin{array}{c c} 20.7 \\ 22.1 \end{array}$	$\begin{array}{c} 300 \\ 144 \end{array}$	10·3 10·9	32	53 58
Tintwistle Wirral	2,044 24,060	24 209	21 190	1 8	10	48 417	23·5 17·3	31 215	15·2 8·9	28	42 67
CORNWALL.	313,549	3,403	3,240	190	158	6,991	22.3	4,193	13.5+	416	60
Total Urban Districts	137,183	1,479	1,377	83	78	3,017	22.0	1,976	14 · 4†	203	67
Total Rural Districts Urban Districts.	176,366	1,924	1,863	107	80	3,974	22.5	2,217	12.7†	213	54
Bodmin, M.B	5,500	39	43	7	4	93	16.9	58	10.9+	8	86
Camborne	1,616 14,710	24 175	$\begin{array}{c} 11 \\ 162 \end{array}$	10	9	38 356	$23.5 \\ 24.2$	$\frac{16}{206}$	$9 \cdot 9$ $14 \cdot 0$	$\frac{2}{24}$	53 67
Falmouth, M.B Fowey, M.B	12,850 1,997	123 17	118 23	7	7	255 41	$\frac{19.8}{20.5}$	164 39	12·8 19·5	16 4	63 98
Hayle	1,004	11	9	2	1	23	22.9	25	24.9	1	43
Helston, M.B Launceston, M.B	2,605 3,960	33 23	32 37	3	1 3	69 66	$26\cdot 5$ $16\cdot 7$	39 55	15·0 13·9	2 3	29 45
Liskeard, M.B	4,356 2,648	52 15	51 13	1 1	6	110 29	25·3 11·0	85 39	$19.5 \\ 14.7$	12 2	109 69
Lostwithiel, M.B.	1,298	13	8			21	16.2	22	16.9	4	190
Ludgvan	2,066 3,242	29 41	24 38	2	1 2	56 81	27·1 25·0	34 47	$16.5 \\ 14.5$	1 3	18 37
Newquay	4,895	38	33	_	3	74	15.1	53	10.8	1	14
Paul	1,675 5,430	21 73	14 60	7	2	$\begin{bmatrix} 35 \\ 142 \end{bmatrix}$	20·9 26·2	24 86	14·3 15·8	4 9	114 63
Penryn, M.B	3,154 11,700	35 127	44 91	9	3	82 238	26·0 20·3	45 180	14·3 15·4	7 20	85 84
Tenzance, M.D	11,100	141	31	3	11	200	20-5	100	10 1	20	10

[•] Population adjusted to allow for changes in boundary.

† Death-rates based upon estimated civilian populations as follows;—Chester R.D., 12,864; Cornwall, 311,499; Total Urban Districts, 137,027; Total Rural Districts, 174,472; Bodmin M.B., 5,344.

Populations, Births, and Civilian Deaths, in Administrative Areas, 1920-cont.

	pula- 1920.	Ви	тнз (ех	clusi	ve of	Still-bo	orn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legitin	nate.	Illeg		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	М.	F.	М.	F.		Rate 1,000 Popu		Rat 1,000 Popu	Number.	Rat 1,000
CORNWALL—cont.											
Phillack	3,417 9,980 3,250 6,540 5,060 3,593 3,126 4,438 10,760 2,313	40 113 28 76 65 37 21 56 129 25	31 108 29 85 61 37 24 54 116 21	2 5 1 3 2 1 2 - 8 5	2 3 2 1 2 3 - 1 9	75 229 60 165 130 78 47 111 262 51	21·9 22·9 18·5 25·2 25·7 21·7 15·0 25·0 24·3 22·0	68 152 50 87 96 44 28 53 154 27	19·9 15·2 15·4 13·3 19·0 12·2 9·0 11·9 14·3 11·7	6 15 5 15 5 1 9 17 2	80 66 83 91 38 64 21 81 65 39
Bodmin	9,880 4,581 7,400 8,030 16,030 344 7,110 14,490 16,860 30,690 11,270 13,800 1,708 4,831 19,100 10,242	90 52 67 96 179 7 76 175 208 379 109 129 15 60 182 100	93 52 86 84 170 1 55 142 187 364 120 140 12 58 186 113	4 9 1 9 17 22 8 8 - 2 12 1	6 3 7 2 7 - 3 5 9 13 10 2 - 3 4 6	193 111 169 183 365 8 135 331 421 778 247 27 27 123 384 220	19·5 24·2 22·8 22·8 22·8 23·3 19·0 22·8 25·0 25·4 21·9 20·2 15·8 25·5 20·1 21·5	123 62 108 85 213 4 88 156 269 365 133 139 13 56 255 148	12·4 13·5 14·6 10·6 13·3 11·6 12·4 10·8 16·0 11·9 11·8 11·7‡ 7·6 11·6 13·4 14·5	15 5 14 5 21 6 11 30 39 14 16 1 5 18	78 45 83 27 58
CUMBERLAND. Total Urban Districts Total Rural Districts	214,421 119,320 95,101	2,902 1,733 1,169	2,660 1,600 1,060	186 103 83	174 85 89	5,922 3,521 2,401	27:6 29:5 25:2	3,057 1,790 -1,267	14·3 15·0 13·3	534 345 189	90 98 79
Urban Districts. Arlecdon and Frizington Aspatria Cleator Moor Cockermouth Egremont Harrington Holme Cultram Keswick Maryport Millom Penrith Whitehaven, M.B. Wigton Workington, M.B.	5,180 3,494 8,380 4,810 6,640 4,386 4,684 4,264 10,970 8,670 8,170 19,530 3,622 26,520	85 48 117 59 94 74 55 33 160 113 90 335 41 429	75 55 110 41 88 69 49 45 151 127 98 310 38	7 3 5 4 3 5 5 3 9 7 18 15 3 16	5 3 3 3 3 2 4 3 5 4 13 12 7 18	172 109 235 107 188 150 113 84 325 251 219 672 89 807	33·2 31·2 28·0 22·2 28·3 34·2 24·1 19·7 29·6 29·0 26·8 34·4 24·6 30·4	84 36 129 67 99 65 58 57 160 120 119 320 49 427	16·2 10·3 15·4 13·9 14·9 14·8 12·4 13·4 14·6 13·8 14·6 16·4 13·5 16·1	17 5 20 11 26 12 7 4 35 22 21 3 72 7 94	99 46 85 103 138 80 62 48 108 88 59 107 79 116
Rural Districts. Alston with Garrigill Bootle Brampton Carlisle Cockermouth Longtown Penrith Whitehaven Wigton	2,761 5,930 8,010 11,770 22,530 6,270 11,980 14,640 11,210	28 61 72 117 335 92 130 200 134	22 60 74 102 319 66 105 175	1 2 9 10 13 5 17 14 12	3 6 5 7 25 3 16 12 12	54 129 160 236 692 166 268 401 295	19.6 21.8 20.0 20.1 30.7 26.5 22.4 27.4 26.3	53 70 110 145 305 80 165 186 153	19·2 11·8 13·7 12·3 13·5 12·8 13·8 12·7 13·6	4 5 10 15 71 12 15 37 20	74 39 63 64 103 72 56 92 68
DERBYSHIRE. Total Urban Districts Total Rural Districts	581,374 301,703* 279,671*		7,177 3,654 3,523	363 179 184	356 176 180	15,572 8,001 7,571	26·8 26·5 27·1	6,657 3,598 3,059	11·5 11·9 10·9	1,295 672 623	83 84 82
Urban Districts. Alfreton Alvaston and Boulton Ashbourne Bakewell Baslow and Bubnell Belper Bolsover Bonsall Brampton and Walton Buxton, M.B	20,470 1,605 4,103 2,925 810 12,180 11,500 1,162 2,444* 14,720	287 25 54 36 3 158 198 8 25 117	280 21 46 22 4 167 192 10 27 115	3	6 1 1 16	586 48 111 65 7 332 407 19 56 258	22.9	229 11 46 29 15 133 131 9 27 150	11·2 6·9 11·2 9·9 18·5 10·9 11·4 7·7 11·0 10·2	47 46 4 1 29 23 8 11	

Population adjusted to allow for changes in boundary during the year.
 † The remainder of Holsworthy Rural District is in Devonshire; see page 93,
 ‡ Death-rate based upon an estimated civilian population of 11,906.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

	opula- 1920.	Br	RTHS (ex	cclusi	ve of	Still-bo			(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.	Illeg		Total.	Rate per 1,000 Total Population,	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	М.	F.	М.	F.		Rate 1,000 Popul		Rat 1,000 Popu	Number.	Ra 1,000
DERBYSHIRE—cont.											
Chesterfield, M.B Clay Cross Dronfield Glossop, M.B Heage Ilkeston, M.B Ilkeston, M.B Matlock Matlock Bath and Scarthin Nick.	43,941* 8,670 4,411 20,770 3,766 21,590 32,520 19,590 6,220 1,696	578 161 56 223 56 301 471 230 78 20	535 148 50 174 43 267 425 225 45 9	38 7 2 8 -6 17 6 3	30 11 12 1 11 16 3 6 2	1,181 327 109 417 100 585 929 464 132 32	26 · 9 37 · 7 24 · 7 20 · 1 26 · 6 27 · 1 28 · 6 24 · 1 21 · 2 18 · 9	651 114 62 276 29 213 383 192 89 28	14·8 13·1 14·1 13·3 7·7 9·9 11·8 9·8 14·3 16·5	146 28 12 27 3 41 90 28 9	124 86 110 65 30 70 97 60 68 125
New Mills North Darley Ripley South Darley Swadlincote District Whittington and Newbold‡ Wirksworth Rural Districts.	8,520 3,190 13,380 734 20,150 17,072* 3,564	79 32 183 4 267 301 41	79 36 158 7 270 248 51	8 3 1 16 7 6	8 -4 1 9 15 2	174 71 346 12 562 571 100	20·4 22·3 25·9 16·3 27·9 33·4 28·1	100 38 139 9 199 251 45	11·7 11·9 10·4 12.3 9·9 14·7 12·6	11 2 20 1 42 66 9	63 28 58 83 75 116 90
Ashbourne Bakewell Belper Blackwell Chapel-en-le-Frith Chesterfield Clowne Glossop Dale Hartshorn and Seals Hayfield Norton Repton Shardlow Sudbury Codnor Park and Shipley Civil Parishes administered by Rural District Council of Basford (Nottinghamshire).	10,210 19,560 23,370 41,710 15,790 76,238* 17,390 8,590 4,397 4,524 16,270 33,840 2,496 1,496	115 211 249 698 147 1,176 257 27 113 36 54 166 386 30 19	130 190 272 613 126 1,091 268 29 109 37 36 191 394 25 12	7 11 16 32 5 74 9 1 3 4 3 5 12 2	4 12 12 44 7 67 12 — 2 — 1 7 11 1	256 424 549 1,387 285 2,408 546 57 227 77 77 94 369 803 58 31	25·1 21·7 23·5 33·3 18·0 31·6 31·4 15·0 26·4 17·5 20·8 22·7 23·7 23·2 20·7	112 267 225 508 159 896 170 34 60 50 46 160 318 33 21	11·0 13·7 9·6 12·2 10·1 11·8 9·8 9·0 7·0 11·4 10·2 9·8 9·4 13·2 14·0	9 25 43 165 13 223 45 1 9 4 4 26 52 3 1	35 59 78 119 46 93 82 18 40 52 43 70 65 52 32
DEVONSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	416,575 202,478 214,097	4,267 2,038 2,229	4,086 1,926 2,160	213 122 91	226 116 110	8,792 4,202 4,590	21·1 20·8 21·4	5,292 2,750 2,542	12·8† 13·6† 11·9†	448 226 222	51 54 48
Ashburton Axminster Bampton Barnstaple, M.B. Bideford, M.B. Brixham Buckfastleigh Budleigh Salterton Crediton Dartmouth, M.B. Dawlish Exmouth Great Torrington, M.B. Holsworthy Honiton, M.B. Ilfracombe Ilfracombe Ivybridge Kingsbridge Newton Abbot Northam Okehampton, M.B. Ottery St. Mary Paignton Salcombe Salcombe Salcombe Salcombe	2,281 2,032 1,422 14,240 8,970 7,680 2,256 2,416 3,458 7,150 4,324 12,810 2,945 1,408 3,019 8,730 1,574 2,889 1,734 13,640 5,750 3,384 3,473 12,470 1,988 1,840	33 18 20 171 88 117 20 11 36 70 37 109 43 13 38 57 28 12 143 67 37 36 121 18 20	29 15 11 174 96 94 20 35 68 50 94 19 24 72 11 11 25 20 147 48 43 32 105 17		1 2 1 9 6 4 4 7 1 2 2 6 6 1 1 1 2 5 5 1 1 2 2 2 7 7 2	63 35 32 364 200 219 42 32 76 146 93 214 82 33 67 137 36 55 34 305 119 82 72 240 37 39	27·6 17·2 22·5 25·6 22·3 28·5 18·6 13·2 22·0 20·4 21·5 16·7 27·8 23·4 22·2 15·7 22·9 19·6 22·4 20·7 24·2 20·7 19·2 18·6 21·2	42 20 29 195 129 119 20 29 53 68 40 186 51 14 35 115 21 46 14 174 72 51 44 170 20 27	18·4 9·8 20·4 13·7 14·4 15·5 8·9 12·0 15·3 10·7† 9·3 14·5 17·3 9·9 11·6 13·2 13·3 15·9 8·1 12·8 12·5 15·1 12·7 13·6 10·1 14·7	3 1 4 16 12 177 3 7 8 8 2 12 5 5 6 6 2 3 3 3 11 4 5 5 3 15 - 1	55 88 36 34 61 42

Population adjusted to allow for changes in boundary during the year.
 Desth-rates based upon estimated civilian populations as follows:—Devonshire, 415,024; Total Urban Districts, 201,698; Total Rural Districts, 213,326; Dartmouth M.B., 6370.
 Abolished on 9th November, 1920.

POPULATIONS, BIRTHS, and CIVILIAN DEATHS in Administrative Areas, 1920-cont.

	opula- 1920.	Вп	RTHS (ex	celusi	ve of	Still-bo		DEATHS of Stil	(exclusive l-born).	Deaths one	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.	Ille	giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	er.	per Sirths.
	Estim tion,	М.	F.	М.	F.	rotat,	Rate 1,000 Popul	1 Otal.	Rate 1,000 C Popul	Number.	Rate per 1,000 Births.
DEVONSHIRE—cont.											
Sidmouth South Molton, M.B Tavistock Teignmouth Tiverton, M.B Torquay, M.B Totnes, M.B Rural Districts.	4,937 2,784 4,258 9,360 9,640 33,680 3,936	45 22 32 88 102 322 39	49 36 31 76 98 279 37	1 5 5 8 26 1	1 2 1 3 9 30	95 61 69 172 217 657 77	19·2 21·9 16·2 18·4 22·5 19·5	68 30 68 127 114 510 49	13·8 10·8 16·0 13·6 11·8 15·1 12·4	5 2 9 6 16 34 4	53 33 130 35 74 52 52
Axminster Barnstaple Bideford Broadwood Widger Crediton Culmstock Holsworthy (part of) Honiton Kingsbridge Newton Abbot Okehampton Plympton St. Mary St. Thomas South Molton Tavistock Tiverton Torrington Totnes	9,460 17,800 5,860 2,263 9,950 3,114 6,700 8,860 11,030 19,430 13,040 21,450 25,970 9,960 14,940 14,100 8,400 11,770	107 179 59 26 107 31 75 89 113 208 123 226 270 101 157 156 93 109	88 199 62 24 101 38 58 79 105 208 130 224 258 107 150 145 74 110	3 9 2 1 4 4 2 6 5 6 6 7 9 5 8 4 4 4 8 6 6 2	7 5 4 3 4 1 1 5 10 14 11 6 4 3 7 9	205 392 127 54 216 72 140 178 234 437 273 461 546 218 315 312 180 230	21·7 22·0 21·7 23·9 21·7 23·1 20·9 20·1 21·2 22·5 20·9 21·5 21·1 22·1 21·4 19·5	117 194 54 22 149 40 92 107 135 235 173 242 316 122 146 150 118 130	12·4 10·9 9·2 9·7 15·0 12·8 13·7 12·1 12·2 12·1 13·3 11·7† 12·2 9·8 10·6 14·0 11·0	5 12 2 1 1 14 3 9 12 12 20 0 31 15 30 31 11 7 7	24 31 16 19 65 42 64 67 51 46 55 65 57 50 22 38 44 78
DORSETSHIRE. Total Urban Districts Total Rural Districts	220,345 116,964 103,381	2,324 1,273 1,051	2,309 1,252 1,057	135 88 47	130 74 56	4,898 2,687 2,211	22·2 23·0 21·4	2,566 $1,340$ $1,226$	11·9† 11·8† 12·1†	279 163 116	57 61 52
Urban Districts. Blandford Forum, M.B Bridport, M.B Dorchester, M.B Lyme Regis, M.B Poole, M.B Portland Shaftesbury, M.B Sherborne Swanage Wareham, M.B Weymouth and Melcombe	3,171 5,780 9,470 2,267 42,500 12,480 1,782 6,320 5,450 1,981 22,090	28 69 115 20 495 115 20 50 66 23 241	47 53 112 23 478 117 16 52 56 20 245	4 3 14 4 33 7 — 6 1 15	3 1 11 3 24 7 - 1 4 2 14	82 126 252 50 1,030 246 36 103 132 46 515	25·9 21·8 26·6 22·1 24·2 19·7 20·2 16·3 24·2 23·2 23·3	43 82 114 30 481 91 28 74 64 33 261	13·6 14·2 12·0 13·2 11·3 9·6† 15·7 11·7 11·7 11·7	8 7 16 3 77 12 2 ,3 6 2 20	98 56 63 60 75 49 56 29 45 43 39
Regis, M.B. Wimborne Minster	3,673	31	33	1	4	69	18.8	39	10.6	7	101
Rural Districts. Beaminster	8,260 8,060 6,690 4,421 8,700 7,220 10,010 5,410 7,850 13,270 8,670 14,820	78 85 84 42 89 86 96 58 94 111 81 147	98 89 55 49 96 70 106 53 87 112 76 166	2 6 2 2 4 2 4 4 2 7 4 8	3 8 3 1 8 2 1 5 9 3 10	181 188 144 96 190 166 208 116 188 239 164 331	21·9 23·3 21·5 21·7 21·8 23·0 20·8 21·4 23·9 18·9 22·3	115 103 93 63 93 74 117 63 103 127 101 174	13.9 12.8 13.9 14.3 10.7 10.2 11.7 11.6 13.1 11.4† 11.7	9 7 13 7 16 7 4 7 10 12 12 12	50 37 90 73 84 42 19 60 53 50 73 36
DURHAM. Total Urban Districts Total Rural Districts	941,146 505,722* 435,424*	15,139 8,116 7,023	14,433 7,909 6,524	717 384 333	713 365 348	31,002 16,774 14,228	32·9 33·2 32·7	13,013 7,208 5,805	13·8 14·3 13·3	3,324 1,773 1,551	107 106 109
Urban Districts. Annfield Plain Barnard Castle Benfieldside Bishop Auckland Blaydon Brandon and Byshottles Chester-le-Street Consett	16,620 4,483 8,970 14,230 33,100 18,610 15,560 12,144*	266 41 127 205 561 261 203	258 37 116 199 517 265 212 176	16 4 9 5 37 9 11 8	12 2 3 13 27 12 11 12	552 84 255 422 1,142 547 437 362	33·2 18·7· 28·4 29·7 34·5 29·4 28·1 29·8	215 54 108 196 432 247 185 190	12·9 12·0 12·0 13·8 13·1 13·3 11·9 15·6	69 9 23 46 134 58 33 55	125 107 90 109 117 106 76 152

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Plympton St. Mary R.D. 20,679; Dorsetshire, 215,241; Total Urban Districts, 113,952; Total Rural Districts, 101,289; Portland U.D. 9,488; Wareham and Purbeck R.D., 11,178.
‡ The remainder of Holsworthy Rural District is in Cornwall, see page 91.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	ppula- 1920.	Ві	RTHS (e	xclus	ive of	f Still-bo	orn).		(exclusive	Deaths	vear.
$\begin{array}{c} {\bf Administrative} \\ {\bf Area.} \end{array}$	Estimated Popula- tion, Middle 1920	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estim tion,	М.	F.	М.	F.	2.00011	Rate 1,000 Popul	2.0000	Rate 1,000 C Popu	Number.	Rat 1,000
DURHAM—cont.											
Crook Durham, M.B Felling Hartlepool, M.B Hebburn Hetton Houghton-le-Spring Jarrow, M.B Leadgate Ryton Seaham Harbour	12,730 17,160 26,270 20,990 24,280 17,260 10,240 35,630 5,200 14,280 16,890	174 241 479 355 451 313 174 651 75 210 320	185 226 448 342 399 332 176 591 82 201 300	11 17 21 16 15 14 8 30 3 7 13	7 13 17 17 23 8 12 25 3 8 17	377 497 965 730 888 667 370 1,297 163 426 650	29·6 29·0 36·7 34·8 36·6 38·6 36·1 31·3 29·8 38.5	145 254 403 327 404 242 136 599 70 141 298	11·4 14·8 15·3 15·6 16·6 14·0 13·3 16·8 13·5 9·9 17·6	25 52 93 87 107 76 36 110 16 27 81	66 105 96 119 120 114 97 85 98 63 125
Shildon Southwick on Wear Spennymoor Stanhope Stanhope Stockton on Tees, M.B Tanfield Tow Law Whickham Willington Wural Districts.	14,180 14,610 18,230 1,897 25,110 64,200 10,410 4,058 19,170 9,210	215 286 316 15 398 1,007 161 57 246 142	204 256 316 22 438 959 186 56 270 140	14 13 10 1 17 46 8 2 15 4	14 7 14 17 49 5 2 10 5	447 562 656 38 870 2,061 360 117 541 291	31·5 38·5 36·0 20·0 34·6 32·1 34·6 28·8 28·2 31·6	217 220 252 30 352 985 116 54 215 121	15·3 15·1 13·8 15·8 14·0 15·3 11·1 13·3 11·2 13·1	55 56 72 4 103 228 32 9 49 28	123 100 110 105 118 111 89 77 91 96
Auckland Barnard Castle Chester-le-Street Darlington Easington Hartlepool Houghton-le-Spring Lanchester South Shields Stockton Sunderland Sunderland Weardale	61,400 11,460 71,300 9,500 31,360 35,500 3608 27,280 34,076* 37,070 18,980 14,580 30,480 9,230	945 160 1,184 107 531 1,404 36 519 510 566 251 200 502 108	934 133 1,067 111 474 1,248 474 498 549 232 215 483 78	60 15 54 10 25 57 26 27 21 4 5 22 7	61 10 59 8 21 60 2 18 19 28 9 13 22 18	2,000 318 2,364 236 1,051 2,769 66 1,037 1,054 1,164 496 433 1,029 211	32·6 27·7 33·2 24·8 33·5 36·9 18·3 38·0 30·9 31·4 26·1 29·7 33·8 22·9	830 155 957 99 435 1,064 26 377 447 491 - 232 190 374 128	13·5 13·4 10·4 13·9 14·2 7·2 13·8 13·1 13·2 12·2 13·0 12·3 13·9	233 35 275 11 110 316 5 114 115 127 46 51 14	117 110 116 47 105 114 76 110 109 109 93 118 96 66
ELY, ISLE OF. Total Urban Districts Total Rural Districts	73,034 36,941 36,093	853 430 423	807 377 430	73 40 33	63 34 29	1,796 881 915	24·6 23·8 25·4	871 484 387	11·9 13·1 10·7	124 68 56	69 77 61
Urban Districts. Chatteris Ely March Whittlesey Wisbech, M.B	5,060 7,610 8,940 4,201 11,130	67 93 101 48 121	56 75 94 43 109	12 5 4 2 17	4 5 5 3 17	139 178 204 96 264	27·5 23·4 22·8 22·9 23·7	64 104 101 61 154	12.6 13.7 11.3 14.5 13.8	11 9 17 8 23	79 51 83 83 87
Rural Districts. Ely North Witchford Thorney Whittlesey Wisbech	12,850 5,080 2,201 3,432 12,530	144 61 34 57 127	156 60 28 53 133	13 4 1 — 15	9 2 2 2 14	322 127 65 112 289	25·1 25·0 29·5 32·6 23·1	169 54 14 38 112	13·2 10·6 6·4 11·1 8·9	19 4 5 9 19	59 31 77 80 66
ESSEX. Total Urban Districts Total Rural Districts Urban Districts.	904,160 634,966 269,194	10,333 7,442 2,891	9,950 7,168 2,782	413 281 132	386 251 135	21,082 15,142 5,940	23·3 23·8 22·1	9,449 6,501 2,948	10·5† 10·3† 11·0	1,242 915 327	59 60 55
Barking Town Braintree Brentwood Brightlingsea Buckhurst Hill Burnham on Crouch Chingford Clacton Colchester, M.B Epping U.D Frinton on Sea	35,690 6,960 6,860 4,422 4,881 3,386 20,620 9,360 11,690 43,140 4,745 1,986	551 66 79 33 68 33 234 109 97 501 48 11	510 73 64 52 40 35 198 109 98 514 37 12	12 6 3 4 7 1 13 5 9 23 —	13 4 4 1 2 1 6 2 8 26 5	1,086 149 150 90 117 70 451 225 212 1,064 90 23	30·4 21·4 21·9 20·4 24·0 20·7 21·9 24·0 18·1 24·7 21·7 11.6	449 85 82 58 46 40 193 74 108 446 49 8	12·6 12·2 12·0 13·1 9·4 11·8 9·4 7·9 9·2 10·7† 11·8 4·0	92 5 9 7 3 7 25 11 8 47 6	85 34 60 78 26 100 55 49 38 44 67

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows—Essex, 902,352; Total Urban Districts, 633,158; Colchester M.B., 41,785.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

	pula- 1920.	BIE	тнз (ех	clusi	ve of	Still-bo	rn).		(exclusive l-born).		under year.
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legitin	nate.	Illeg		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
	Estir tion,	М.	F.	М.	F.		Ra 1,000 Popu		Rat 1,000 Popu	Num	Ra 1,000
Esse'x—cont.											
Grays Thurrock	17,430	195	204	15	8 2	422 127	24·2 21·4	215 71	12·3 12·0	44 5	104
Halstead Harwich, M.B	$5,940 \\ 12,230$	69 185	187	6	5	383	31.3	136	11.5+	29	76
Ilford Leyton	84,900 128,700	811	803 1,499	28 51	24 47	1,666 3,168	19·6 24·6	752 1,330	8·9 10·3	90 207	54 65
Loughton	5,620	54	55	4	2	115	20.5	38	6.8	2 6	17 41
Maldon, M.B Romford	6,350 19,320	$\begin{array}{c c} 67 \\ 228 \end{array}$. 74 196	3	3 6	147 437	$\begin{array}{c} 23\cdot 1 \\ 22\cdot 6 \end{array}$	63 180	$9 \cdot 9$	20	46
Saffron Walden, M.B	5,850	57	44	2	3	106	18.1	67	11.5	9 9	85 51
Shoeburyness Tilbury	6,140 9,640	91 130	82 129	5	3	178 273	29.0	46 118	$7 \cdot 5$ $12 \cdot 2$	22	81
Waltham Holy Cross	6,800	72	70	2	4	148	21.8	70	10·3 10·2	199	20 61
Walthamstow Walton on the Naze	128,300 2,428	1,615 34	1,572 22	54	45 3	$3,286 \\ 61$	25·6 25·1	1,305 30	12.4	5	82
Wanstead	15,170	144	146	1	2 3	293	19·3 23·2	163	$\begin{array}{c c} 10.7 \\ 9.0 \end{array}$	17	58 47
Witham Wivenhoe	3,664	$\begin{vmatrix} 37 \\ 22 \end{vmatrix}$	43 29	2	9	85 51	21.8	33	14.1	5	98
Woodford	21,000	230	215	14	10	469	22.3	213	10.1	19	41
Rural Districts. Belchamp	4,167	50	44	2	1	97	23.3	60	14.4	2	21
Billericay	23,710	223	212 183	12	13 5	455 386	19.2	231 217	9.7	20 25	44 65
Braintree Bumpstead	18,700 2,387	$\begin{array}{c c} 186 \\ 24 \end{array}$	28	12	6	58	24.3	27	11.3	3	52
Chelmsford	24,160	289	292 133	15 13	11 13	607	25.1	289 196	$12.0 \\ 12.9$	41 21	68
Dunmow Epping	15,150 14,270	184 162	153	6	6	327	22.9	146	10.2	6	18
Halstead	9,710	84	89	10	1 14	174 422	17.9	109 199	11.2	6 15	34 36
Lexden and Winstree Maldon	19,060 16,130	207 144	191 182	11	9	346	21.4	187	11.6	18	52
Ongar	9,880	109	115	8	5 7	237 517	24.0	146 235	14·8 10·4	25 32	105
Orsett Rochford	22,560 22,200	255 222	240 217	15-8	14	461	20.8	233	10.5	28	61
Roenford	29,120	324	-320	11	10	665	22·8 19·5	242 116	8.3	43 12	65 62
Saffron Walden Stansted	9,940 6,750	99	90 66	1 2	3	194 148	21.9	62	9.2	6	41
Tendring	21,300	252	227	11	13	503	23.6	253	11.9	24	48
GLOUCESTERSHIRE.	326,346	3,646	3,646	186	180	7,658	23.5	3,920	12.0	432	56
Total Urban Districts	98,443	1,111	1,078	60 126	61	2,310 5,348	23.5	1,245 2,675	12.6	138	60 55
Total Rural Districts Urban Districts.	227,903	2,535	2,568						0.0	1	33
Awre	1,135	14	14 52	1 2	1	30	26.4	10 59	8.8	1 9	86
Charlton Kings Cheltenham, M.B	4,289 47,910	51 485	472	39	32	1,028	21.5	632	13.2	68	66
Cirencester	7,390	91	88 44	4	5 2	188	25.4	78 36	10.6	3	37
Coleford Kingswood	2,740 13,040	34 157	169	1	5	332	25.5	130	10.0	18	54 58
Nailsworth	3,140	32 23	34	2	3	69	22.0	36 20	17.3	2	59
Newnham Stow on the Wold	1,154 1,152	17	21	-		38	33.0	21 121	18·2 14·2	3	79
Stroud	8,540	96 23	88 15	5 2	8	197	$\begin{array}{c c} 23 \cdot 1 \\ 26 \cdot 2 \end{array}$	21	13.4	1	24
Tetbury Tewkesbury, M.B	1,565 4,629	75	52	2	4	133	28.7	61 20	13·2 11·4	7 3	53 88
Westbury on Severn	1,759	13	20	1	-	34	19.3		İ		
Rural Districts. Campden	5,390	51	60		3	114	21.2	71 57	13.2	9 6	79 58
Cheltenham	5,070	48 219	52 250	16	14	104 499	20.5	230	11.0	40	80
Chipping Sodbury Cirencester	11 700	150	137	8	5	300	25·4 21·9	150 131	12.7	15	50
Dursley	12,410	114	143 302	9 16	6	272 624	30.6	279	13.7	41	66
East Dean and United Parishes.	and the second s					21	20.9	12	11.9	1	48
Faringdon (part of)	19.040	11 128	134	2	1 4	268	20.7	112	8.7	10	37
Gloucester Lydney	0.760	122	133	7	5	267 33	27·4 19·8	119	12.2	15	56
Marston Sicca	1,670		15	1 7	3	139	21.4	78	12.0	12	86
Newent	7,500	94	75	3	7	179 84		95	12·7 12·3	10	56
Pebworth	9 172		47	1	2	04	20 0			- 11	

[†] Death-rate based upon an estimated civilian population of 11,777. ‡ The remainder of Faringdon Rural District is in Berkshire; see page 89.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	opula- 1920.	Bı	RTHS (e	xclus	sive o	f Still-bo	orn).		(exclusive ll-born).	Deaths	year.
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti-	Total.	per Total ation.	Total.	Rate per 1,000 Civilian Population.	er.	Rate per 1,000 Births.
	Estim tion,	M.	F.	M.	F.	Loval.	Rate per 1,000 Total Population.	1 Obai.	Rate 1,000 C Popul	Number.	Rate 1,000 J
GLOUCESTERSHIRE—cont.					1						
Stow on the Woid (part of)† Stroud Tetbury (part of)‡ Tewkesbury (part of)† Thornbury Warmley West Dean Wheatenhurst Winchcomb (part of)†	6,150 28,440 3,498 4,605 18,620 18,570 14,560 6,110 8,720	70 259 42 42 212 214 192 77 75	63 252 39 50 189 207 182 73 95	6 12 1 3 11 4 9 3 5	2 9 3 4 12 7 11 3 6	141 532 85 99 424 432 394 156 181	22·9 18·7 24·3 21·5 22·8 23·3 27·1 25·5 20·8	83 309 38 57 214 187 172 86 134	13·5 10·9 10·9 12·4 11·5 10·1 11·8 14·1 15·4	3 22 6 3 20 26 26 7 7	21 41 71 30 47 60 66 45 39
HEREFORDSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	110,936 39,397 71,539	1272 463 809	1203 430 773	105 41 64	99 32 67	2,679 966 1,713	24·1 24·5 23·9	1,441 506 935	13·0 12·8 13·1	164 56 108	61 58 63
Bromyard	1,522 23,020 1,683 3,069 5,500 4,603	12 269 20 38 61 63	13 246 15 37 51 68	26 1 3 4 3	3 16 1 2 5	32 557 37 80 121 139	$\begin{array}{c} 21 \cdot 0 \\ 24 \cdot 2 \\ 22 \cdot 0 \\ 26 \cdot 1 \\ 22 \cdot 0 \\ 30 \cdot 2 \end{array}$	17 310 16 29 68 66	11·2 13·5 9·5 9·4 12·4 14·3	$ \begin{array}{c c} & 1 \\ & 39 \\ \hline & 2 \\ & 7 \\ & 7 \end{array} $	31 70 - 25 58 50
Rural Districts. Bredwardine	1,934 7,570 6,120 13,470 4,796 8,750 7,500 9,960 6,310 1,637 3,492	27 83 66 140 44 116 91 128 65 10 39	13 82 61 124 49 103 73 116 90 15	9 7 11 8 8 7 6 4 1 3	2 8 3 10 3 8 7 12 8 —	42 182 137 285 104 235 178 262 167 26 95	21·7 24·0 22·4 21·2 21·7 26·9 23·7 26·3 26·5 15·9 27·2	34 101 93 156 61 109 89 136 89 15	17·6 13·3 15·2 11·6 12·7 12·5 11·9 13·7 14·1 9·2 14·9	5 10 12 18 6 12 10 14 10 2	119 55 88 63 58 51 56 53 60 77
HERTFORDSHIRE. Total Urban Districts Total Rural Districts	329,450 225,567* 103,883*	3,516 2,454 1,062	3,445 2,382 1,063	167 116 51	155 109 46	7,283 5,061 2,222	$22 \cdot 1 \\ 22 \cdot 4 \\ 21 \cdot 4$	3,234 2,222 1,012	9·8 9·9 9·7	353 250 103	48 49 46
Urban Districts. Baldock Barnet Bishop's Stortford Bushey Cheshunt Chorleywood East Barnet Valley Great Berkhampstead Harpenden Hemel Hempstead, M.B. Hertford, M.B. Hitchin Hoddesdon Letchworth Rickmansworth Royston St. Albans, M.B. Sawbridgeworth Stevenage Tring Ware Watford Rural Districts.	2,460 11,670 8,780 7,960 13,460 2,323 13,370 7,210 6,620 13,780 10,420* 12,656 5,360 10,080 7,450 3,773 25,420 2,272 4,995 4,250 5,880 45,378	28 115 83 76 159 17 128 76 61 176 119 131 66 134 76 33 264 21 49 64 512	35 103 78 75 135 13 120 70 50 170 107 133 56 129 88 38 260 32 61 54 523	3 5 4 1 8 1 3 5 - 5 4 4 9 9 5 7 4 4 4 13 - 2 4 2 2 7	2 4 2 2 6 - 3 7 3 4 5 14 7 3 2 2 16 1 1 3 5 16 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	68 227 167 154 308 31 254 158 114 355 235 287 134 273 170 77 553 54 115 125 125 1,077	27 · 6 19 · 5 19 · 0 19 · 3 22 · 9 13 · 3 19 · 0 21 · 9 25 · 8 22 · 6 22 · 7 25 · 0 27 · 1 22 · 8 20 · 4 21 · 8 23 · 8 23 · 0 21 · 3 23 · 7	29 113 85 73 127 24 125 83 65 130 126 163 52 80 60 50 233 18 54 57 68 407	11·8 9·7 9·7 9·2 9·4 10·3 9·3 11·5 9·8 9·4 12·1 12·9 9·7 7·9 8·1 13·3 9·2 7·9 10·8 13·4 11·6 9·0	4 7 6 14 21 1 12 8 2 17 9 17 6 12 8 6 15 2 4 9 61	59 31 36 91 68 32 47 51 18 48 38 59 44 47 78 72 72 72
Ashwell Barnet	3,601 4,447 4,660 4,847 5,440 8,890 6,780 7,370* 13,484	33 46 55 47 60 103 76 77 148	$\begin{array}{c} 47 \\ 52 \\ 51 \\ 60 \\ 60 \\ 108 \\ 76 \\ 70 \\ 156 \\ \end{array}$	5 1 3 6 3 7	1 1 7 2 8 4 3 8	81 104 108 117 125 225 159 153 319	22·5 23·4 23·2 24·1 23·0 25·3 23·5 20·8 23·7	54 32 50 55 64 88 69 80 141	15·0 7·2 10·7 11·3 11·8 9·9 10·2 10·9 10·5	6 3 6 7 5 10 7 9	74 29 56 60 40 44 44 59 38

^{*} Population adjusted to allow for Manges in boundary during the year.
† The remaining parts of Stow on the Wold, Tewkesbury, and Winchcomb Rural Districts are in Worcestershire; see page 112.
‡ The remainder of Tetbury Rural District is in Wiltshire; see page 111.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	1920.	BIR	THS (ex	clusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative . Area.	Estimated Popula- tion, Middle 1920.	Legitin	nate.	Illeg		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per ,000 Births.
	Estin tion,	М.	F.	М.	F.		Rat 1,000 Popu		Rate 1,000 (Popu	Number.	Rat 1,000
HERTFORDSHIRE—cont. St. Albans Ware Watford Welwyn	$\begin{array}{c} 14,460 \\ 11,180 \\ 16,202 \\ 2,522 \end{array}$	167 102 123 25	117 122 121 23	9 6 4 1	3 3 5	296 233 253 49	20·5 20·8 15·6 19·4	111 129 117 22	7·7 11·5 7·2 8·7	10 13 14 1	34 56 55 20
HUNTINGDONSHIRE. Total Urban Districts Total Rural Districts	54,298 23,690 30,608	613 274 339	577 261 316	48 25 23	51 22 29	1289 582 707	23·7 24·6 23·1	704 298 406	13·0 12·6 13·3	84 31 53	65 53 75
Urban Districts. Godmanchester, M.B Huntingdon, M.B Old Fletton Ramsey St. Ives, M.B St. Neots	2,023 4,111 5,610 5,100 2,802 4,044	31 43 78 51 24 47	19 37 66 69 29 41	4 1 6 6 2 6	2 8 7 -3	56 83 158 133 55 97	$\begin{array}{c} 27 \cdot 7 \\ 20 \cdot 2 \\ 28 \cdot 2 \\ 26 \cdot 1 \\ 19 \cdot 6 \\ 24 \cdot 0 \end{array}$	33 49 60 74 40 42	16·3 11·9 10·7 14·5 14·3 10·4	1 2 13 8 4 3	18 24 82 60 73 31
Rural Districts. Huntingdon Norman Cross Oundle (part of) + St. Ives	6,600 5,490 1,018 9,490	82 62 10 105	78 61 6 89	6 4 2 6	8 8 2 5	174 135 20 205	26·4 24·6 19·6 21·6	85 66 11 135	12·9 12·0 10·8 14·2	13 8 2 16	75 59 100 78
St. Neots— No. 1 No. 2 No. 3 No. 4 Thrapston (part of)† Civil Parish of Sibson cum Stibbington ad- ministered by Rural District Council of Barnack (Soke of Peter-	2,341 339 2,233 1,887 806 404	23 4 25 15 9 4	25 5 23 15 11 3	1 - 4 -	1 - 2 2 1	50 9 48 36 22 8	21·4 26·5 21·5 19·1 27·3 19·8	41 7 24 26 6 5	17·5 20·6 10·7 13·8 7·4 12·4	8 1 2 2 2 1	160 111 42 56 45 —
KENT. Total Urban Districts Total Rural Districts	1,068,043 743,44 3 * 324,600*	12,373 8,703 3,670	11,926 8,357 3,569	637 430 207	607 399 208	25,543 17,889 7,654	23·9 24·1 23·6	11,577 8,179 3,398	11·0± 11·2± 10·5‡	1,476 1075 401	58 60 52
Urban Districts. Ashford	14,350 32,780 21,260 11,110 34,530 42,730 6,840 8,850 3,006** 26,140 12,130 39,680 31,650 10,780 38,290 8,850 53,670 31,050 10,090 7,380 2,203 37,620 27,570 7,460 1,489 15,750 26,200 3,065 29,820 31,180 34,210	155 308 280 86 348 594 102 107 262 166 569 417 133 317 86 662 395 75 68 38 415 270 94 16 185 353 353 353	149 323 258 74 352 564 86 69 35 261 128 497 369 143 3555 80 659 396 83 83 19 411 266 85 13 250 310 49 379 374 300	8 26 14 4 30 30 6 4 1 11 12 222 13 2 26 3 21 14 4 3 9 9 16 1 28 13 22 2	5 11 11 11 6 25 25 6 3 	317 668 563 170 755 1213 200 183 65 544 311 1117 813 285 724 171 1,358 822 166 59 866 570 186 32 451 697 102 824 803 656	1 100	352 32 399 381 450	12·7 10·4 10·4 9·9 10·4 12·4‡ 10·5‡ 7·1 11·0 7·7 13·2 12·1 9·7 12·1 10·4 10·3 10·8‡ 11·4 9·3‡ 10·0 10·6 10·8 10·1 7·4 13·5 13·4 10·4 13·4 12·2 13·2	21 41 43 11 50 86 7 7 5 24 10 84 50 0 11 39 7 7 77 53 14 49 39 11 1 28 36 9 9 9 11 12 8 8 8 8 8 8 9 11 11 11 11 11 11 11 11 11 11 11 11 1	39 54 41 57 64 84 58 34 57 68 59 31 62 52 88 70 63
M.B. Sandgate** Sandwich, M.B Sevenoaks Sheerness Sittingbourne Southborough	2,528 3,122 8,780 18,520	40 37 97 222 121 73	26 38 87 229 111 76	1 1 6 7 8 9	2 1 2 10 5 5	69 77 192 468 245 163	26.3	41 105 169 109	11·0‡ 13·1 12·0 10·4‡ 11·7 13·8	1 6 6 26 14 6	78 31 56 57

^{*} Population adjusted to allow for changes in boundary during the year.

† The remaining parts of Oundle and Thrapston Rural Districts are in Northamptonshire; see page 104.

† Death-rates based upon estimated civilian populations as follows:—Kent, 1,053,401; Total Urban Districts, 730,258*; Total Rural Districts, 1, Death-rates based upon estimated civilian populations as follows:—Kent, 1,053,401; Total Urban Districts, 730,258*; Total Rural Districts, 233,143*; Chatham M.B., 41,603; Cheriton U.D., 4,651; Gillingham M.B., 47,519; Hythe M.B., 7,087; Sandgate U.D., 2,091; Sheerness U.D., 16,316.

§ Created on 1st October, 1920.

|| Excluding Civil Parish of Folkestone next Sandgate.

** Including Civil Parish of Folkestone next Sandgate.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	pula- 1920.	В	IRTHS (xclus	sive o	f Still-bo	orn).		(exclusive ll-born).	Deaths	s under year.
$\begin{array}{c} {\bf Administrative} \\ {\bf Area.} \end{array}$	Estimated Popula- tion, Middle 1920.	Legit	timate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	M.	F.	M.	F		Rat 1,000 Popu		Rate 1,000 (Popu	Number.	Rat 1,000
Kent-cont.											
Tonbridge		20 183 52	38 149 53	5	3 16 1	353 106	18.6 22.4 20.5	31 174 47	9·3 11·0 10·7†	2 20 4	32 57 38
Walmer Whitstable	9,110	111 54	81 49	3 4	3 2	106 198 109	21·7 26·0	88 58	9.7	8 5	40 46
Blean Bridge	. 11,160	67 118	78 136	5	6	151 265	18·3 23·7	89 109	10.8	9 16	60 60
Bromley Cranbrook	10,000	235 144	287 124	13	13 12	548 292	21·6 23·0	269 162	10.6	31 16	57 55
Dartford Dover	0,500	577 72	505 82	26	28	1136 169	24·5 19·9	382 90	8·2 10·9†	56 15	49 89
East Ashford	. 14,730	166	156	7	4	333	22.6	168	11.4	18	54
$egin{array}{lll} ext{Eastry} & \dots & \dots & \dots & \dots \\ ext{Elham} & \dots & \dots & \dots & \dots & \dots \\ ext{} \end{array}$	7,000	171 62	155	8 5	11 5	345 156	26·1 20·0	135 104	10·2 13·3	13 5	38
Faversham	. 14,110	166 137	175 114	11 12	12 16	364 279	25·8 21·5	137 144	9·7 11·1	22 15	60 54
Ноо	4,787	56	74	3	2	135	28.2	34	7.6+	6	44
Isle of Thanet Maidstone	10 700	100 208	119 163	9 14	5	233 402	19·5 24·0	106 197	9·4† 11·7	8 20	34 50
Malling	. 24,960	339	325	19	20	703	28.2	261	10.5	40	57
Milton Romney Marsh	. 2,976	167 31	187 37	7	8 3	369 72	$26.8 \\ 24.2$	158 26	$\begin{array}{c} 11.5 \\ 8.7 \end{array}$	19	51 69
Sevenoaks Sheppey	1 110	252 56	235 50	13	17 3	517	$22 \cdot 3 \\ 24 \cdot 7$	249 32	10·7 7·5†	23	28
Strood	. 16,200	204	197	11	5	417	25.7	183	11.3	23	55
$egin{array}{lll} ext{Tenterden} & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & $	17 007	63 193	50 171	1 15	9	114 388	$\begin{array}{c} 20 \cdot 0 \\ 22 \cdot 7 \end{array}$	62	10·9 11·8	8	70 49
Lancashire. Total Urban Districts Total Rural Districts	010000	19,502 16,933 2,569	18,540 16,060 2,480	880 777 103	845 746 99	39,767 34,516 5,251	22·8 23·0 21·3	22,041 19,258 2,783	12·6† 12·8† 11·3†	3,634 3,282 352	91 95 67
Urban Districts.				3	3				12.3	24	121
Accrington, M.B.	. 44.340	106 377	87 440	26	25	199 868	28·8 19·6	85 606	13.7	84	97
Adlington Ashton in Makerfield	00'040	59 360	302	1 17	1 19	107 698	24·1 30·8	$\begin{array}{c} 62 \\ 295 \end{array}$	14·0 13·0	11 77	103 110
Ashton under Lyne, M.B.	. 43,920	579	483	35	31	1,128	25.7	647	14.7	138	122
$egin{array}{llll} Aspull & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots & \dots &$. 20,100	$\begin{array}{c c} 100 \\ 215 \end{array}$	$\begin{array}{c} 126 \\ 264 \end{array}$	7	3 6	236 492	$\frac{29 \cdot 7}{24 \cdot 5}$	$\begin{array}{c} 144 \\ 248 \end{array}$	18·1 12·3	26 54	110 110
$egin{array}{lll} ext{Audenshaw} & \dots & \dots & \dots \\ ext{Bacup, M.B.} & \dots & \dots & \dots \end{array}$	01 700	$\begin{array}{c} 84 \\ 252 \end{array}$	78 199	15	1 11	167	$20 \cdot 8$ $22 \cdot 1$	$\begin{array}{c c} 106 \\ 298 \end{array}$	13·2 13·8	22 38	132
Barrowford	5,700	64	59	1	4	128	22.5	72	12.6	10	78
Blackrod	3,914	70 41	58 38	4 3	$\frac{1}{3}$	133 85	$25\cdot 5$ $21\cdot 7$	45 59	$\begin{array}{c} 8\cdot 6 \\ 15\cdot 1 \end{array}$	12 5	90 59
Brierfield · Carnforth	0,400	80 44	82 48	5	5 4	$\begin{array}{c c} 172 \\ 96 \end{array}$	20·4 30·1	98 41	$\begin{array}{c} 11.6 \\ 12.9 \end{array}$	15 5	87 52
Chadderton	29,200	334	336	7	12	689	23.6	352	12.1	68.	99
Chorley, M.B Church	0,000	407 86	355 68	15	17	$\begin{array}{c c} 794 \\ 169 \end{array}$	$25.7 \\ 24.7$	403 83	$13 \cdot 0$ $12 \cdot 2$	99	125 89
Clayton le Moors Clitheroe, M.B	10,000	85 110	98 100	4 7	4	191 223	22·0 18·1	112 149	$\frac{12 \cdot 9}{12 \cdot 1}$	18 22	94 99
Colne, M.B	25,100	244	246	16	16	522	20.8	316	12.6	48	92
Crompton	9,004	187 19	$\begin{array}{c} 178 \\ 22 \end{array}$	9	9	383	$25 \cdot 3$ $20 \cdot 5$	198 35	13·1 17·5	28 3	73 73
Dalton in Furness	12,360	172	161	14	11	358	29.0	212	17.2	34	95
Darwen, M.B Denton	47,000	405 193	405 185	14 9	21 7	845 394	$\begin{array}{c} \mathbf{22 \cdot 0} \\ \mathbf{22 \cdot 0} \end{array}$	510 204	13·3 11·4	79 36	93 91
Droylsden Eccles, M.B	44 040	162 485	160 458	11 16	5 19	338 978	24°1 21°9	157 526	11·2 11·8	26 76	77 78
Failsworth	17,200	213	210	12	5	440	25.6	190	11.0	41	93
Farnworth	10,000	336 257	328 227	10 8	28 12	702 504	24·8 26·1	375 247	13·2 13·1†	88 61	$\begin{array}{c} 125 \\ 121 \end{array}$
		45	51	2	4	102	16.3	76	12.2	7	69
Formby				0				0.0	14.11	0	
Formby	6,690	45 100	46 107	2 5	1 4	$\begin{array}{c c} 94 \\ 216 \end{array}$	14·1 29·8	83 106	14·1† 14·6	3 28	32 130
Formby Fulwood	6,690 7,250 2,046	45	46								

^{*} Populations adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Walmer U.D., 4,396; Dover R.D., 8,222; Hoo R.D., 4,449; Isle of Thanet R.D., 11,259; Sheppey R.D., 4,266; Lancashire, 1,745,927; Total Urban Districts, 1,500,080°; Total Rural Districts, 245,847°; Fleetwood U.D., 18,833; Fulwood U.D., 5,899.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

Administrative Area.	pula- 1920.	BIRTHS (exclusive of Still-born).						DEATHS (exclusive of Still-born).		Deaths under one year.	
	Estimated Popula- tion, Middle 1920.	Legitimate.		Illegiti- mate.		Total.	per Fotal ation.	Watel.	Rate per 1,000 Civilian Population.	er.	Rate per ,000 Births.
	Estim tion,	М.	F.	М.	F.	Total.	Rate per 1,000 Total Population.	Total.	Rate 1,000 Ci Popula	Number.	Rate 1,000 1
Lancashire—cont.											
Great Harwood	17,480 10,540 6,750 7,370 46,720 31,360 5,290 6,850 2,813 12,260 16,050 10,030 5,550 8,310 12,320 4,545 29,500 15,730 6,990 8,910 35,1421	145 169 153 24 298 325 174 106 50 373 115 107 47 460 97 56 594 843 212 7 105 43 43 45 77 328 81 106 146 343 290 45 72 87 166 138 23 17 124 140 250 43 129 286 83 226 67 99 87 406 309 56 53 24 110 211 122 75 79 154 43 366 84 552 37 123	434 346 47 27 94 195 111 66 77 133 3 32 6 166 6 6 6 6 7 6 7 7 133 134 135 137 137 137 137 137 137 137 137	15 1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	10 11 3 16 6 7 11 1 7 7 6 6 2 2 15 5 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	520 92 274 593 140 452 189 155 866 866 866 104 104 1254 142 133 213 30 725 377 30 377 377 387 387 387 387 387 387 387 387	16·0 20·7 26·3 17·6 20·6 19·7 25·9 13·5 28·0 21·0 18·5 21·1 20·6 15·2 18·5 26·2 19·1 24·6 25·3 26·3 19·1 24·6 23·6 18·6 23·6 24·6 24·6 25·3 26·3 26·3 27 24·6 23·6 24·6 25·3 26·3 27 24·6 27 24·6 28 28 28 28 28 28 28 28 28 28 28 28 28	13 132 186 325 56 185 381 86 237 152 75 95 490 384 78 97 38 172 211 116 67 80 157 55 421 176 93 35 133 513 4	11·2 12·8 11·4 13·3 15·3 15·3 12·3 10·1 11·0 14·2 9·9 12·7 11·7 12·3 12·8 14·5 14·2 13·7 9·0 10·7 12·4 13·2 15·4 13·6 10·1 12·6 10·0 13·4 11·8 12·3 12·7 17·3 7·9 14·5 9·9 12·7 17·3 7·9 14·5 11·1 11·1 11·1 11·1 11·1 11·1 11·1	1: 44 1 1 1 1 7 3 3 2 100 H	90 107 92 89 78 118 83 105 98 69 69 97 113 70 115 109 95 88 89 95 135 135 135 135 135 135 135 135 135 13

^{*} Population adjusted to allow for changes in boundary during the year.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920--cont.

Administrative Area.	opula- 1920.	BIRTHS (exclusive of Still-born).						DEATHS (exclusive of Still-born).		Deaths under one year.	
	Estimated Population, Middle 1920.	Legitimate.		Illegiti- mate.		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rates per,000 Births.
		М.	F.	M.	F.		Rate 1,000 T Popula	10001,	Rate 1,000 (Popul	Number.	Rate 1,000
Lancashire—cont.											
Rural Districts. Barton upon Irwell Blackburn Burnley Bury Chorley Clitheroe Fylde Garstang Lancaster Leigh Limehurst Lunesdale Preston Sefton Ulverston Warrington Warrington Wigan	10,160 10,190 19,440 9,560 22,030 6,680 12,570 10,630 9,270 10,750 9,430 6,520 23,100 5,730 17,880 12,171** 21,260 22,477* 6,250	113 88 179 101 216 58 133 120 93 135 107 70 212 55 187 145 199 279 79	108 78 194 85 250 49 135 102 105 139 93 61 205 54 184 215 222 66	4 2 9 1 9 3 12 4 4 4 4 5 2 12 2 10 5 8 4 4 3	2 1 7 1 10 4 6 7 3 3 5 3 11 2 7 4 11 10 2	227 169 389 188 485 114 286 233 205 281 210 136 440 113 389 288 433 515 150	22·3 16·6 20·0 19·7 22·0 17·1 22·8 21·9 22·1 26·1 22·3 20·9 19·0 19·7 21·8 23·7 20·4 22·9 24·0	112 105 237 87 247 71 130 118 114 127 107 81 245 81 224 142 219 264 72	11·0 10·3 12·2 9·1 11·2 10·6 10·3 11·1 12·3 11·8 11·7 12·4 10·6 14·1 12·5 11·7	9 10 26 14 42 6 23 7 11 22 18 8 36 5 24 23 22 41 5	40 59 67 74 87 53 80 30 54 78 86 59 82 44 62 80 51 80 33
LEICESTERSHIRE. Total Urban Districts Total Rural Districts	260,211 108,326* 151,885*	3,110 1,329 1,781	2,958 1,270 1,688	128 44 84	137 57 80	6,333 2,700 3,633	24·3 24·9 23·9	2,860 1,193 1,667	11·0† 11·0† 11·0	408 196 212	64 73 58
Urban Districts. Ashby de la Zouch Ashby Woulds Coalville Hinckley Loughborough, M.B. Market Harborough Melton Mowbray Oadby Quorndon Shepshed Thurmaston Wigston Magna Rural Districts.	4,936 3,233 20,500 13,797* 26,000 8,590 9,110 3,218 2,431 5,590 2,221 8,700	68 32 294 176 296 81 128 35 27 63 30 99	62 45 273 153 290 84 110 29 37 68 26 93	1 3 5 6 12 6 4 3 —	1 1 7 5 18 4 10 3 - 5	132 81 579 340 616 175 252 70 64 134 56 201	26·7 25·1 28·2 24·6 23·7 20·4 27·7 21·8 26·3 24·0 25·2 23·1	54 26 218 141 310 99 93 25 28 67 26 106	10·9 8·0 10·6 10·2 11·9 11·5 10·2 8·3+ 11·5 12·0 11·7 12·2	11 4 50 26 61 5 14 5 3 5 3	83 49 86 76 99 29 56 71 47 37 54 45
Ashby de la Zouch Barrow upon Soar Belvoir Billesdon Castle Donington Hinckley Loughborough Lutterworth Market Bosworth Market Harborough Melton Mowbray	17,060 25,180 3,202 7,200 17,090 6,470 1,717 14,433* 4,483 10,180 23,030 7,490 14,350	235 267 40 77 190 72 20 159 44 109 336 76 156	222 266 30 55 201 56 17 179 43 110 297 67 145	17 8 1 1 5 6 1 5 2 4 20 5 9	12 10 2 2 11 5 1 4 4 1 9 2 17	486 551 73 135 407 139 39 347 93 224 662 150 327	28·5 21·9 22·8 18·8 23·8 21·5 22·7 24·0 20·7 22·0 28·7 20·0 22·8	208 273 39 69 176 80 26 138 56 132 237 89 144	12·2 10·8 12·2 9·6 10·3 12·4 15·1 9·6 12·5 13·0 10·3 11·9 10·0	38 29 6 4 26 13 4 19 9 7 43 4	78 53 82 30 64 94 103 55 97 31 65 27 31
Lincolnshire											
(PARTS OF HOLLAND). Total Urban Districts Total Rural Districts Urban Districts.	85,138 37,473 47,665	964 452 512	991 422 569	82 46 36	68 28 40	2,105 948 1,157	$24 \cdot 7 \\ 25 \cdot 3 \\ 24 \cdot 3$	1,024 487 537	12·0 13·0 11·3	158 80 78	75 84 67
Boston, M.B Holbeach Long Sutton Spalding Sutton Bridge Rural Districts.	16,070 5,300 3,202 10,590 2,311	197 59 38 133 25	200 57 30 105 30	22 7 7 8 2	13 3 1 10 1	432 126 76 256 58	26·9 23·8 23·7 24·2 25·1	243 53 40 136 15	15·1 10·0 12·5 12·8 6·5	43 6 14 17	100 48 184 66
Boston Crowland East Elloe Spalding	21,780 2,685 9,400 13,800	260 22 93 137	262 42 100 165	11 3 13 9	17 4 8 11	550 71 214 322	25·3 26·4 22·8 23·3	268 34 107 128	12·3 12·7 11·4 9·3	39 — 19 20	71 89 62

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon civilian populations as follows:—Limehurst R.D., 9,179; Leicestershire, 260,017; Total Urban Districts, 108,132*; Oadby U.D., 3,024.

POPULATIONS, BIRTHS, and CIVILIAN DEATHS in ADMINISTRATIVE AREAS, 1920 .- cont.

	opula- 1920.	Ві	RTHS (ex	xclus	ive of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estim tion,	M.	F.	М.	F.	10001.	Rate 1,000 Popu	20001	Rate 1,000 (Popu	Number.	Rat 1,000
LINCOLNSHIRE—cont. (PARTS OF KESTEVEN). Total Urban Districts Total Rural Districts Urban Districts.	111,757* 42,832* 68,925*	518	1,175 448 727	90 37 53	80 29 51	2,635 1,032 1,603	23·6 24·1 23·3	1,320 503 817	12·1† 11·7 12·3†	179 70 109	68 68 68
Bourne Bracebridge‡ Grantham, M.B Ruskington Sleaford Stamford, M.B	4,288 2,185* 18,870 1,089 6,600 9,800	42 25 240 20 76 115	46 27 190 10 71 104	4 3 13 4 6 7	3 1 15 - 6 4	95 56 458 34 159 230	22·2 25·6 24·3 31·2 24·1 23·5	63 38 204 21 71 106	14·7 17·4 10·8 19·3 10·8 10·8	7 5 32 3 12 11	74 89 70 88 75 48
Rural Districts. Bourne Branston Claypole Grantham Sleaford Uffington	12,510 16,585* 7,840 11,860 18,720 1,410	166 177 96 136 174 23	144 163 81 126 192 21	10 9 7 8 18	16 8 5 9 12 1	336 357 189 279 396 46	26·9 21·5 24·1 23·5 21·2 32·6	174 158 112 141 220 12	13·9 9·7† 14·3 11·9 13·1† 8·5	27 23 12 20 22 5	80 64 63 72 56 109
(PARTS OF LINDSEY). Total Urban Districts Total Rural Districts	249,776 115,774 134,002	3,060 1,492 1,568	2,826 1,410 1,416	170 60 110	200 83 117	6,256 3,045 3,211	25·0 26·3 24·0	3,105 1,478 1,627	12·4 12·8 12·1	464 234 230	74 77 72
Urban Districts. Alford	2,161 6,410 3,274 1,709 27,080 2,985 19,630 3,451 9,510 1,969 2,147 604 27,260 4,453 1,705 1,426	19 99 38 17 374 52 260 28 108 12 18 9 395 32 211	22 79 45 24 339 34 242 35 97 6 18 8 384 44 41 16	18 10 3 4 1 1 10 2 4	3 3 1 14 4 12 4 4 — — 30 4 1	44 185 89 42 745 90 524 70 213 19 37 17 819 82 42	$\begin{array}{c} 20 \cdot 4 \\ 28 \cdot 9 \\ 27 \cdot 2 \\ 24 \cdot 6 \\ 27 \cdot 5 \\ 30 \cdot 2 \\ 26 \cdot 7 \\ 20 \cdot 3 \\ 22 \cdot 4 \\ 9 \cdot 6 \\ 17 \cdot 2 \\ 28 \cdot 1 \\ 30 \cdot 0 \\ 18 \cdot 4 \\ 24 \cdot 6 \\ 18 \cdot 9 \end{array}$	24 90 32 13 300 63 244 59 189 19 23 10 326 45 25 16	$\begin{array}{c} 11 \cdot 1 \\ 14 \cdot 0 \\ 9 \cdot 8 \\ 7 \cdot 6 \\ 11 \cdot 1 \\ 21 \cdot 1 \\ 12 \cdot 4 \\ .17 \cdot 1 \\ 19 \cdot 9 \\ 9 \cdot 6 \\ 10 \cdot 7 \\ 16 \cdot 6 \\ 12 \cdot 0 \\ 10 \cdot 1 \\ 14 \cdot 7 \\ 11 \cdot 2 \\ \end{array}$	2 10 5 2 46 10 40 8 17 - 3 2 81 3 3	45 54 56 48 62 111 76 114 80 81 118 99 37 71 74
Rural Districts. Caistor	12,560 14,140 24,960 12,120 11,910 6,680 17,110 2,972 20,840 10,710	157 158 319 158 138 75 177 41 216 129	141 153 272 145 117 81 175 30 198 104	20 6 16 2 16 4 14 3 21 8	12 11 23 9 8 9 20 1 18 6	330 328 630 314 279 169 386 75 453 247	26·3 23·2 25·2 25·9 23·4 25·3 22·6 25·2 21·7 23·1	156 162 301 123 119 93 238 45 267 123	12·4 11·5 12·1 10·1 10·0 13·9 13·9 15·1 12·8 11·5	24 18 50 27 15 12 24 6 40 14	73 55 79 86 54 71 62 80 88 57
GREATER LONDON.	7,452,825	95,122	90,244			193,052	25.9	87,832	11.8†	13,492	70
London. Metropolitan Boroughs. City of London Battersea Bermondsey Bethnal Green Camberwell Chelsea Deptford Finsbury Fulham Greenwich Hackney Hammersmith Hampstead Holborn Islington Kensington Lambeth Lewisham	4,479,730 13,850 167,400 118,600 116,600 256,600 64,100 112,100 75,800 157,700 100,300 221,800 130,300 86,500 43,480 329,600 176,300 302,700 174,300	\$9,349 89 2,263 2,043 1,950 3,737 675 1,655 1,263 2,132 1,352 3,051 1,599 790 377 4,638 1,890 4,030 2,043	77 2,246 1,980 1,816 3,582 621 1,537 1,142 1,989 1,261 2,815 1,549 688 372 4,502 1,856 3,760 3,760 1,843	2497 8 77 57 46 117 61 46 58 91 35 67 103 45 37 162 162 139 213 77	2393 9 83 33 43 121 53 38 41 116 42 77 84 43 41 170 135 169 70	120,529 182 4,669 4,113 3,855 7,557 1,410 3,276 2,504 4,328 2,690 6,010 827 9,472 4,020 8,172 4,020 8,172 4,033	$\begin{array}{c} 26 \cdot 9 \\ 13 \cdot 1 \\ 27 \cdot 9 \\ 34 \cdot 7 \\ 28 \cdot 3 \\ 22 \cdot 0 \\ 29 \cdot 2 \\ 33 \cdot 0 \\ 27 \cdot 4 \\ 26 \cdot 8 \\ 27 \cdot 1 \\ 25 \cdot 6 \\ 18 \cdot 1 \\ 19 \cdot 0 \\ 28 \cdot 7 \\ 22 \cdot 8 \\ 27 \cdot 0 \\ 23 \cdot 1 \end{array}$	57,232 203 2,079 1,700 1,702 3,336 767 1,408 1,160 1,819 1,238 2,878 1,567 860 603 4,529 2,210 3,881 1,913	12·8† 14·7 12·4 14·3 14·6 12·5 12·6 15·3 11·5 12·3† 9·9 13·7 12·5 12·8 11·0	9,141 13 386 348 366 535 75 260 193 319 195 488 222 75 55 684 334 563 271	76 71 83 85 95 71 53 79 77 44 72 81 67 48 67 72 83 69 67

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows: Parts of Kesteven, 109,458*; Total Rural Districts, 66,626*; Branston R.D., 16,258*; Sleaford R.D., 16,748; Greater London, 7,450,130; London, 4,470,135; Hammersmith, 127,508.
‡ Abolished on 9th November, 1920.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

		opula- 1920.	B	erths (e	xclus	sive o	f Still-bo	orn).		(exclusive l-born).	Deaths one	year.
Administrative Area.		Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
		Estin	М.	F.	М.	F.		Rate 1,000 Popu		Rat 1,000 Popu	Number.	Rat 1,000
LONDON—cont.					-							
Paddington Poplar St. Marylebone St. Pancras Shoreditch Southwark Stepney Stoke Newington Wandsworth Westminster Woolwich		144,500 161,700 104,800 210,900 103,600 183,700 248,800 52,200 329,100 142,400 140,000	1,663 2,745 1,009 2,825 1,814 2,946 3,703 618 3,613 976 1,860	1,506 2,602 1,001 2,658 1,785 2,784 3,689 564 3,372 1,036 1,657	125 66 107 162 65 106 78 24 131 121 73	129 57 100 161 74 118 84 17 118 100 68	3,423 5,470 2,217 5,806 3,738 5,954 7,554 1,223 7,234 2,233 3,658	23·7 33·8 21·2 27·5 36·1 32·4 30·4 23·4 22·0 15·7 26·1	1,711 2,355 1,306 2,855 1,586 2,740 3,503 685 3,571 1,580 1,487	11 · 8 14 · 6 12 · 5 13 · 5 15 · 3 14 · 9 14 · 1 13 · 1 10 · 9 11 · 3+ 10 · 9+	267 451 148 427 342 519 657 98 462 164 224	78 82 67 74 91 87 87 80 64 73 61
MIDDLESEX. Total Urban Districts Total Rural Districts Urban Districts.	***	1,248,428 1,192,548 55,880	14,632 13,999 633	13,950 13,335 615	643 616 27	617 581 36	29,842 28,531 1,311	23·9 23·9 23·5	12,271 11,770 501	9·8† 9·9† 9·0	1,696 1,639 57	57 57 43
Acton Brentford Chiswick Chiswick Ealing, M.B Edmonton Enfield Fietham Friern Barnet Greenford Hampton Wick Hampton Wick Hanwell Harrow-on-the-Hill Hayes Hendon Heston and Isleworth Hornsey, M.B Kingsbury Kingsbury Staines Sunbury on Thames Teddington Tottenham Twickenham Twickenham Twickenham Wood Green Wealdstone Wealdstone Wealdstone Wood Green Willesden Wood Green Twickenham Wood Green Weald Districts		61,400 17,110 40,630 67,400 66,900 60,800 6,340 46,330 17,340 1,427 10,500 3,199 20,440 19,370 6,330 55,000 46,860 87,100 1,800 8,910 30,500 38,690 7,170 5,290 20,880 147,300 34,370 12,870 13,370 15,980 165,400 50,700 4,842	758 246 502 661 936 686 74 505 184 199 87 27 239 175 65 562 529 822 31 90 328 330 79 70 249 2,075 391 173 2,156 592 67	723 235 469 625 909 670 74 501 191 27 248 157 56 550 498 809 33 84 357 352 74 67 210 1,872 365 142 365 143 2,032 541 57	34 11 23 41 36 24 4 20 2 2 2 10 7 3 32 39 2 17 8 6 14 60 23 7 8 6 111 22 4	26 12 19 34 30 30 2 25 6 1 2 2 17 7 3 30 37 - 2 14 9 9 6 14 64 28 12 5 3 97 9 6 6	1,541 504 1,013 1,361 1,911 1,410 154 1,051 383 47 185 58 514 346 127 1,175 1,074 1,707 64 178 716 699 167 149 487 4,071 807 301 301 312 325 4,396 1,164 134	25·1 29·5 24·9 20·2 28·6 23·2 24·3 22·7 22·1 32·1 32·1 26·1 25·1 17·9 20·1 21·4 22·9 19·6 35·6 20·0 23·5 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·3 27·6 23·6 23·6 23·6 23·6 23·6 23·6 23·6 23	674 198 508 673 707 592 60 416 140 12 110 34 176 174 46 462 458 903 21 68 237 355 61 58 207 1,444 363 129 115 130 1,681 509 49	11·0 11·6 12·5 10·0 10·6 9·7 9·5 9·0 8·1 8·4 10·5 12·4† 8·6 9·0 7·3 8·4 10·1† 10·4 11·7 7·6 7·8 9·2 8·5 11·0 9·9 9·8 11·0 10·1 10·1 10·1 10·1 10·1 10·1 10·1	101 40 69 64 127 76 9 56 13 1 28 16 6 65 62 93 5 45 24 8 12 29 243 47 25 23 13 275 56 8	66 79 68 47 66 54 58 53 34 21 16 17 54 46 47 48 58 63 34 48 60 60 58 83 74 40 63 48 60 60 60 60 60 60 60 60 60 60
Hendon South Mimms Staines Uxbridge	***	17,280 3,100 24,900 10,600	178 27 300 128	157 31 282 145	6 1 16 4	5 3 21 7	346 62 619 284	20·0 20·0 24·9 26·8	141 30 214 116	8·2 9·7 8·6 10·9	16 1 26 14	46 16 42 49
Monmouthshire. Total Urban Districts Total Rural Districts Urban Districts.		358,436 312,131* 46,305*	5,353 4,844 509	5,062 4,586 476	170 145 25	194 170 24	10,779 9,745 1,034	30·1 31·2 22·3	4,379 3,850 529	12·2 12·3 11·4	947 872 75	88 89 73
Abercarn Abergavenny, M.B. Abersychan Abertillery Bedwas and Machen Bedwellty Blaenavon Caerleon Chepstow Ebbw Vale Llanfrechfa Upper Llantarnam		20,160 8,960 27,200 38,910 8,470 30,990 12,620 2,300 5,065* 35,850 4,719 7,420	313 116 378 644 131 547 170 19 73 557 64 129	334 119 343 594 147 509 145 21 64 544 72 120	8 4 18 17 5 18 6 1 1 20 1 4	12 7 10 21 4 21 4 21 7 20 4 4	667 246 749 1,276 287 1,095 325 42 145 1,141 141 257	33·1 27·5 27·5 32·8 33·9 35·3 25·8 18·3 28·6 32·1 29·9 34·6	211 112 285 471 91 366 206 23 73 519 49	10·5 12.5 10·5 12·1 10·7 11·8 16·3 10·0 14·4 14·6 10·4 13·6	56 14 70 143 21 97 34 2 10 113	84 57 93 112 73 89 105 48 69 99 57

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows: Westminster, 139,693; Woolwich, 135,904; Middlesex, 1,246,404; Total Urban Districts, 1,190,524; Hampton Wick U.D., 2,733; Heston and Isleworth U.D., 45,302.

	1920.	Bu	RTHS (ex	clusi	ve of	Still-bo	rn).		l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.		giti- ite.	FIS. 1. 1	per Fotal ation.	TT 1	Rate per 1,000 Civilian Population.	er.	Rate per,
	Estim tion,]	М.	F.	M.	F.	Total.	Rate per 1,000 Total Population.	Total.	Rate 1,000 C Popul	Number.	Rate 1,000 E
Monmouthshire—cont.											
Monmouth, M.B. Mynyddislwyn Nantyglo and Blaina Panteg Pontypool Rhymney Risca Tredegar Usk Rural Districts.	5,150 14,840 16,600 11,060 6,900 11,770 16,780 25,200 1,467	65 256 243 139 103 201 275 403 18	60 226 214 142 102 188 239 387 16	7 4 7 3 4 3 5 9 —	1 5 11 4 7 8 6 13 —	133 491 475 288 216 400 525 812 34	25·8 33·1 28·6 26·0 31·3 34·0 31·3 32·2 23·2	79 158 221 116 98 178 174 310 9	15·3 10·6 13·3 10·5 14·2 15·1 10·4 12·3 6·1	14 44 56 22 10 43 31 71 2	105 90 118 76 46 108 59 87 59
Abergavenny Chepstow Magor Monmouth Pontypool St. Mellons	$\begin{array}{c} 9,150 \\ 8,625* \\ 5,420 \\ 6,440 \\ 5,220 \\ 11,450 \end{array}$	99 102 63 69 60 116	83 88 52 71 62 120	3 10 3 2 4 3	5 8 3 3 2 3	190 208 121 145 128 242	20·8 24·1 ·22·3 22·5 24·5 21·1	109 116 53 79 65 107	11·9 13·4 9·8 12·3 12·5 9·3	11 18 6 11 12 17	58 87 50 76 94 70
NORFOLK. Total Urban Districts Total Rural Districts	312,821 60,081 252,740	3,644 685 2,959	3,366 636 2,730	279 65 214	232 51 181	7,521 1,437 6,084	24·0 23·9 24·1	3,657 681 2,976	11·7 11·3 11·8	417 74 343	55 51 56
Urban Districts. Cromer	3,987 3,475 2,335 5,640 19,890 3,036 4,122 3,612 2,884 4,663 3,865 2,572	31 29 28 72 257 11 41 35 32 46 68 35	30 42 22 53 216 17 46 39 28 57 58 28	-6 1 4 26 -7 3 3 5 10	$\begin{bmatrix} -7 \\ 1 \\ 5 \\ 21 \\ 1 \\ 4 \\ -2 \\ 5 \\ 4 \\ 1 \end{bmatrix}$	61 84 52 134 520 29 98 77 65 113 140 64	15·3 24·2 22·3 23·8 26·1 9·6 23·8 21·3 22·5 24·2 24·2 24·9	40 51 22 83 226 23 53 44 37 41 37	10·0 14·7 9·4 14·7 11·4 7·6 12·9 12·2 12·8 8·8 9·6 9·3	2 8 5 7 19 2 10 3 -7 7 4	33 95 96 52 37 69 102 39 — 62 50 63
Rural Districts. Aylsham Blofield Depwade Docking Downham East and West Flegg Erpingham Forehoe Freebridge Lynn Henstead King's Lynn Loddon and Clavering Mitford and Launditch St. Faith's Smallburgh Swaffham Thetford Walsingham Wayland	16,130 12,180 18,910 16,540 14,560 10,170 17,060 11,250 11,650 9,810 900 12,010 13,820 17,750 10,810 13,580 7,130 9,350 16,030 13,100	193 121 229 185 174 124 205 145 107 115 149 215 128 130 84 125 194 153	178 102 206 180 188 118 166 110 116 111 9 149 176 208 93 141 74 98 156 151	18 7 10 14 16 9 15 11 7 4 1 7 9 16 9 14 10 5 15 17	16 7 9 10 16 10 7 7 6 6 9 1 1 8 6 21 9 10 7 7 7 8 7 7 7	405 237 454 389 394 261 393 273 236 239 25 293 380 460 239 295 175 236 372 328	25·1 19·5 24·0 23·5 27·1 25·7 28·0 24·3 20·3 24·4 27·5 25·9 22·1 21·7 24·5 25·9	193 127 230 201 181 94 203 143 119 118 11 141 151 194 132 162 91 120 188 177	12·0 10·4 12·2 12·2 12·4 9·2 11·9 12·7 10·2 12·0 12·2 11·7 10·9 10·9 12·2 11·9 12·8 11·7 13·5	27 13 24 22 30 14 27 11 5 8 2 13 23 15 19 14 11 16 28 21	67 55 53 57 76 54 69 40 21 33 80 44 61 33 79 47 63 68 75 64
NORTHAMPTONSHIRE. Total Urban Districts Total Rural Districts	211,014 96,429 114,585	2,416 1,072 1,344	2,238 991 1,247	150 61 89	109 34 75	4,913 2,158 2,755	23·3 22·4 24·0	2,393 1,018 1,375	11·4† 10·6 12·1†	293 138 155	60 64 56
Urban Districts. Brackley, M.B Daventry, M.B Desborough Finedon Higham Ferrers, M.B Irthlingborough Kettering Oundle Raunds Rothwell Rushden Wellingborough	2,385 3,496 4,131 3,984 2,882 4,880 29,800 2,672 3,808 4,401 13,570 20,420	25 37 50 52 39 56 329 17 38 40 174 215	13 54 35 56 28 47 309 17 38 48 149	5 1 2 8 1 3 16 1 3 4 5 12	-4 -1 -1 -3 14 -1 -1 -1 -8	43 96 87 117 69 109 668 36 80 93 328 432	18·0 27·5 21·1 29·4 23·9 22·3 22·4 13·5 21·0 21·1 24·2 21·2	20 43 28 52 35 41 328 25 45 41 133 227	8·4 12·3 6·8 13·1 12·1 8·4 11·0 9·4 11·8 9·3 9·8 11·1	2 5 7 9 4 35 6 5 5 24 36	21 57 60 130 37 52 167 63 54 73 83

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Northamptonshire, 210,515; Total Rural Districts, 114,086.
(2912)

G 2

	opula- 1920.	В	irths (e	exclus	sive o	f Still-bo	orn).		(exclusive ll-born).	Deaths	
$\begin{array}{c} \textbf{Administrative} \\ \textbf{Area.} \end{array}$	Estimated Popula- tion, Middle 1920.	Legit	timate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	M.	F.	M.	F.		Rate 1,000 T Popula		Rat 1,000 Popu	Number.	Rat 1,000
NORTHAMPTONSHIRE— cont. Rural Districts. Brackley Brixworth	6,550 11,490	76 112	67 145	2 5	1 8	146 270	22·3 23·5	94 135	14·4 11·7	12 12	82 44
Crick Daventry Easton on the Hill Gretton Hardingstone Kettering Middleton Cheney Northampton Oundle (part of) ‡ Oxendon Potterspury Thrapston (part of) ‡	2,377 14,050 1,362 1,383 7,400 12,570 2,476 7,320 6,490 3,961 4,666 10,250	27 166 23 17 89 140 22 73 75 52 62	21 158 13 5 70 148 39 48 67 45 57 119	9 2 - 5 14 4 4 14 2 4 7	1 9 2 2 9 8 1 3 4 3 5	49 342 40 24 173 310 66 128 160 102 126 252	$\begin{array}{c} 20.6 \\ 24.3 \\ 29.4 \\ 17.4 \\ 23.4 \\ 24.7 \\ 26.7 \\ 17.5 \\ 24.7 \\ 25.8 \\ 27.0 \\ 24.6 \end{array}$	27 159 14 25 76 150 23 61 81 51 75	11·4 11·7† 10·3 18·1 10·3 11·9 9·3 8·3 12·5 12·9 16·1 10·6	1 23 3 4 3 23 2 7 10 6 7	20 67 75 167 17 74 30 55 63 59 56 36
Towcester Wellingborough NORTHUMBERLAND.	9,820 12,420 393,146	132 157 5,473	115 130 5,138	3 14 285	9 7 240	259 308 11,136	26·4 24·8	$ \begin{array}{c c} 146 \\ 149 \\ 5,072 \end{array} $	14·9 12·0	15 18 1,009	58 58
Total Urban Districts Total Rural Districts Urban Districts.	290,643 102,503	4,304 1,169	4,074 1,064	213 72	169 71	8,760 2,376	30.1	$\begin{array}{c} 3,072 \\ 3,828 \\ 1,244 \end{array}$	13·2 12·1	864 145	91 99 61
Alnwick Amble Ashington Bedlingtonshire Berwick upon Tweed, M.B. Blyth Cramlington Earsdon Gosforth Hexham Longbenton Morpeth, M.B. Newbiggin by the Sea Newburn Prudhoe Rothbury Seaton Delaval Seghill Wallsend, M.B. Weetslade Whitley and Monkseaton Rural Districts Alnwick Belford Bellingbam Castle Ward Glendale	6,890 4,780 29,310 26,440 12,260 31,900 8,440 11,230 15,680 8,450 13,690 7,540 6,205 18,900 8,780 1,214 7,800 1,954 43,130 6,970 19,080 12,320 4,905 5,580 12,490 7,990	85 59 535 444 136 492 141 166 177 103 207 109 110 236 128 14 116 27 698 125 196 162 42 74 155 70	77 58 512 392 134 467 123 167 131 103 190 95 89 281 128 9 104 33 712 157	3 3 27 31 13 22 9 7 10 6 6 6 12 3 14 9 1 4 — 22 4 7 7 8 8 8 4 8 6 6	1 5 20 15 11 12 6 14 3 5 9 8 4 4 9 7 - 5 3 25 3 4 4 6 6 3 3 5 5 7	166 125 1,094 882 294 993 279 354 321 217 412 224 206 540 272 24 229 63 1,457 244 364 300 100 133 281 153	24·1 26·2 37·3 33·4 24·0 31·1 31·5 20·5 25·7 30·1 29·7 33·2 28·6 31·0 19·8 29·4 32·2 33·8 20·4 20·5 20·5	116 52 411 354 163 426 119 159 154 134 149 124 75 232 97 21 94 28 643 88 189 171 51 66 130 111	16·8 10·9 14·0 13·4 13·3 13·4 14·1 14·2 9·8 15·9 10·9 16·4 12·1 12·3 11·0 17·3 12·1 14·3 14·9 12·6 9·9 10·4 11·8 10·4 13·9	13 5 140 92 21 112 25 33 22 22 31 22 29 47 24 1 17 7 163 23 25 19 3 6 14	78 40 128 104 71 113 90 93 69 101 75 98 92 87 88 42 74 111 112 94 69 63 30 45 50 52
Haltwhistle Hexham Morpeth Norham and Islandshires Rothbury Moot Hall and precincts	9,290 21,820 17,985 5,410 4,709	124 215 223 59 45	107 241 195 70 44 1	8 13 16 1	9 17 11 5 5	248 486 445 135 94	26·7 22·3 24·7 25·0 20·0 250·0	111 108 274 206 64 63	11 · 6 12 · 6 11 · 5 11 · 8 13 · 4	13 30 35 10 7	52 52 62 79 74 74
NOTTINGHAMSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	377,195 243,030 134,165	4,835 3,313 1,522			252 167 85	9,836 6,689 3,147	26·1 27·5 23·5	4,169 2,619 1,550	11·1 10·8 11·6	840 602 238	85 90 76
Arnold Beeston Carlton East Retford, M.B Eastwood Hucknall Huthwaite Kirkby in Ashfield Mansfield, M.B Mansfield Woodhouse Newark, M.B	11,850 12,500 18,500 13,220 5,100 16,900 5,470 17,280 44,390 18,400 £6,900	168 147 239 156 70 247 75 246 656 230 194	157 135 219 161 67 219 80 211 575 192 173	7 8 10 12 3 16 6 10 28 8 22	11 12 11 11 6 11 3 10 32 7 16	343 302 479 340 146 493 164 477 1,291 437 405	28·9 24·2 25·9 25·7 28·6 29·2 30·0 27·6 29·1 32·6 24·0	135 116 192 151 73 208 58 180 415 147 198	11·4 9·3 10·4 11·4 14·3 12·3 10·6 10·4 9·3 11·0 11·7	58 12 41	85 63 71 68 123 118 73 86 105 96 67

[†] Death-rate based upon an estimated civilian population of 13,551. ‡ The remaining parts of Oundle and Thrapston Rural Districts are in Huntingdonshire; see page 97.

	pula- 1920.	Ві	RTHS (e	xclus	ive of	Still-bo	orn).	DEATHS of Stil	(exclusive	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
100	Estin tion,	М.	F.	М.	F.		Rat 1,000 Popu		Rat 1,000 Popu	Number.	Rat 1,000
NOTTINGHAMSHIRE—cont. Sutton in Ashfield Warsop West Bridgford Worksop	23,990 7,220 13,210 23,100	335 129 102 319	326 118 97 300	22 3 2 22	15 5 3 14	698 25 5 204 655	29·1 35·3 15·4 28·4	278 74 123 271	11·6 10·2 9·3 11·7	71 22 17 54	102 86 83 82
Rural Districts. Basford Bingham Blyth and Cuckney East Retford Leake Misterton Newark Skegby Southwell Stapleford Civil Parishes of Kingston upon Soar and Ratcliffe upon Soar administered by Rural District Council of Shardlow (Derbyshire).	43,340 14,140 5,010 14,520 3,677 4,086 8,660 8,910 19,850 11,570 402	519 135 51 148 38 52 81 134 224 138 2	481 141 49 150 24 52 94 138 200 125 3	17 7 4 14 2 5 4 6 17 7	26 11 4 10 2 8 6 12 6 	1,043 294 108 322 64 111 187 284 453 276 5	24·1 20·8 21·6 22·2 17·4 27·2 21·6 31·9 22·8 23·9 12·4	476 179 65 191 46 45 102 89 201 152 4	11·0 12·7 13·0 13·2 12·5 11·0 11·8 10·0 10·1 13·1 10·0	82 14 8 21 4 7 7 18 32 18 34	79 48 74 65 63 96 113 40 123
OXFORDSHIRE. Total Urban Districts Total Rural Districts	130,487 34,905 95,582	1,558 437 1,121	1,445 376 1,069	97 29 68	104 22 82	3,204 864 2,340	24·6 24·8 24·5	1,563 433 1,130	12·0 12·4 11·8	166 41 125	52 47 53
Urban Districts. Banbury, M.B Bicester Chipping Norton, M.B Henley on Thames, M.B. Thame Wheatley Witney Woodstock, M.B.	13,290 2,910 3,511 6,540 2,885 918 3,349 1,502	166 45 49 77 30 10 39 21	152 32 35 59 26 17 35 20	11 4 4 5 1 1 2 1	7 6 1 2 3 - 2 1	336 87 89 143 60 28 78 43	25·3 29·9 25·3 21·9 20·8 30·5 23·3 28·6	171 35 41 78 40 7 39 22	12·9 12·0 11·7 11·9 13·9 7·6 11·6 14·6	17 3 3 7 6 1 3 1	51 34 34 49 100 36 38 23
Rural Districts. Banbury Bicester Chipping Norton Crowmarsh Culham Goring Headington Henley Thame Witney Woodstock	11,070 8,440 10,250 4,925 2,483 3,134 13,660 10,440 5,080 15,900 10,200	110 96 116 68 22 35 176 119 54 191 134	118 100 105 54 27 25 171 110 50 201 108	5 10 6 3 - 3 10 4 7 15 5	8 6 9 3 1 1 13 11 4 18 8	241 212 236 128 50 64 370 244 115 425 255	21·8 25·1 23·0 26·0 20·1 20·4 27·1 23·4 22·6 26·7 25·0	149 112 136 49 28 45 115 98 76 199	13·5 13·3 9·9 11·3 14·4 8·4 9·4 15·0 12·5 12·1	14 10 14 5 - 8 19 11 6 25 13	58 47 59 39 — 125 51 45 52 59 51
PETERBOROUGH, SOKE OF. Total Urban District Total Rural Districts	46,574 35,280 11,294	555 420 135	510 395 115	45 30 15	48 40 8	1,158 885 273	24·9 25·1 24·2	573 446 127	12·3 12·6 11·2	72 59 13	62 67 48
Urban District. Peterborough, M.B Rural Districts.	35,280	420	395	30	40	885	25 · 1	446	12.6	59	67
Barnack Peterborough	1,894 9,400	23 112	11 104	1 14	4 4	39 234	20·6 24·9	32 95	16·9 10·1	10	77 43
RUTLANDSHIRE. Urban District Total Rural Districts	18,060 3,240 14,820	178 42 136	190 40 150	15 4 11	14 5 9	397 91 306	22·0 28·1 20·6	195 30 165	10·8 9·3 11·1	25 4 21	63 44 69
Urban District. Oakham Rural Districts.	3,240	42	40	4	5	91	28.1	30	9.3	4	44
Ketton Oakham Uppingham	2,750 5,920 6,150	24 62 50	23 65 62	3 7 1	4 3 2	54 137 115	19·6 23·1 18·7	35 65 65	12·7 11·0 10·6	8 6 7	148 44 61
Shropshire. Total Urban Districts Total Rural Districts	240,487 111,808 128,679	2,854 1,369 1,485	1,319	229 120 109	219 113 106	5,943 2,921 3,022	24·7 26·1 23·5	2,952 1,415 1,537	12·3 12·7 11·9	395 191 204	66 65 68
Urban Districts. Bishop's Castle, M.B Bridgnorth, M.B Church Stretton Dawley	1,268 5,100 1,444 7,380	13 61 17 96	12 52 13 105	3 8 1 12	2 7 4 3	30 128 35 216	$23 \cdot 7$ $25 \cdot 1$ $24 \cdot 2$ $29 \cdot 3$	12 74 15 85	9·5 14·5 10·4 11·5	1 10 3 17	33 78 86 79

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cont.

		opula- 1920.	Ві	RTHS (e	xclus	ive of	Still-bo			(exclusive l-born).	Deaths one y	year.
Administrative Area.		Estimated Popula- tion, Middle 1920.	Legiti	imate.		giti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per
		Estin tion,	М.	F.	М.	F.		Rat 1,000 Popu		Rate 1,000 (Popu	Number.	Rat
SHROPSHIRE—cont		1 097	20	20	2	0	4.4	94.0	24	13·1	9	68
Ellesmere Ludlow, M.B		1,837 5,590	77	65	13	9	164	24.0	81	14.5	3 14	85
Market Drayton Newport	***	$\frac{4,654}{3,074}$	56 37	$\frac{45}{32}$	8 2	9	118	25·4 23·4	64 45	13·8 14·6	9 5	69
Oakengates Oswestry, M.B	***	11,390 9,750	$\begin{array}{c c} 152 \\ 124 \end{array}$	154 117	11	7 5	324 257	28·4 26·4	$\begin{array}{c} 123 \\ 120 \end{array}$	10·8 12·3	19	59
Shrewsbury, M.B.	•••	30,810 8,070	364 96	335 84	23	26	748 197	$24 \cdot 3$ $24 \cdot 4$	374 94	12·1 11·6	49	60
Wem	***	2,191	20	20	1	8	49	22.4	27	12.3	5	105
Wenlock, M.B Whitchurch	***	13,680 5,570	$\begin{array}{c c} 174 \\ 62 \end{array}$	181 84	10 7	12 9	377 162	27·6 29·1	201 76	14·7 13·6	26 5	69
Rural Districts. Atcham		21,730	232	215	16	26	489	22.5	237	10.9	35	7:
Bridgnorth Burford		$8,420 \\ 1,253$	96 21	84 7	6	4	190 29	22.6	117 9	13·9 7·2	14	3
Chirbury	•••	3,210	42 49	42 47	3 6	2 2	89	27.7	52	16.2	11	12
Church Stretton Cleobury Mortimer	***	4,401 7,190	105	86	5	6	104 202	23.6	55 86	$12.5 \\ 12.0$	8 12	5
Clun Orayton	***	6,150 7,080	59 78	84 68	5 3	9	150 158	24.4	71 88	11·5 12·4	5 4	3 2
Ellesmere	•••	7,880 8,780	104 79	66 81	7 5	7 6	184 171	23·4 19·5	76 84	9.6	10 14	5 8
Newport	***	5,740	71	63	9	2	145	25.3	74	12.9	14	9
Oswestry	***	16,180\ 7,570	195 96	170 78	16 8	11 8	392 190	24·2 25·1	208 106	12·9 14·0	30	7 3
Teme Wellington	***	1,620 11,050	16 124	14 123	8	5 9	37 264	22·8 23·9	14 151	8·6 13·7	21	5
Vem	•••	8,440	89	75	6	6	176	20.9	85	10.1	12	6
Whitehurch	•••	1,985	29	19	4		52	26.2	24	12.1	4	7
Somersetshire. Fotal Urban Districts		$384,640 \\ 160,977$	$\frac{4,022}{1,591}$	3,857 $1,579$	183	201 83	8,263	21.5	4,629 $1,960$	$\begin{array}{c c} 12 \cdot 0 \\ 12 \cdot 2 \end{array}$	178	5
Total Rural Districts Urban Districts.	***	223,663	2,431	2,278	116	118	4,943	22.1	2,669	11.9	271	5
Bridgwater, M.B Burnham on Sea	***	15,890 4,916	214 39	192 27	6	8	420	26·4 13·6	211 - 52	13.3	26	6
Chard, M.B	. ***	4,313	43	36	1	4	67 84	19.5	48 .	10·6 11·1	4	6
Clevedon Crewkerne	***	$6,250 \\ 3,686$	47 46	$\frac{46}{34}$	4	5	102 81	16·3 22·0	88 38	14.1	3 2	2 2
Frome Hastonbury, M.B.		10,440 4,267	100 49	107	4	4	215	20.6	116	11.1	17	7
Highbridge	***	2,410	26	45 34		5 2	100	23·4 25·7	72 36	16·9 14·9	8 7	11.
Iminster Midsomer Norton	***	2,340 7,730	27 82	28 83	2	5	56 172	23·9 22·3	35 73	$15.0 \\ 9.4$	1 9	5
Minehead Portishead	•••	5,070 3,761	41 35	51 41	4	1 7	97 84	19·1 22·3	60 63	11·8 16·8	2 3	3
Radstock	***	3,624	47	40		_	87	24.0	31	8.6	6	6
Shepton Mallet Street	* * * *	4,274 $4,365$	45 56	44 37	4	3	96 94	22·5 21·5	53 40	$\begin{array}{c} 12\cdot 4 \\ 9\cdot 2 \end{array}$	4 4	4
Taunton, M.B Watchet	***	23,160 1,815	235 17	238 17	11	18	502 35	$\begin{array}{c c} 21 \cdot 7 \\ 19 \cdot 3 \end{array}$	266 23	11·5 12·7	25	5
Wellington	•••	7,180	57	5.8	5	4	124	17.3	83	11.6	6	4
Wells, M.B Weston super Mare	***	$4,278 \ 25,040$	31 192	48 188	1 15	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	82 402	$\begin{array}{c} 19\cdot 2 \\ 16\cdot 1 \end{array}$	61 336	14·3 13·4	22	5
Wiveliscombe Yeovil, M.B	***	1,238 14,930	11 151	19 166	1 5	5	31 327	$\begin{array}{c} 25 \cdot 0 \\ 21 \cdot 9 \end{array}$	14 161	11·3 10·8	2 15	6.
Rural Districts.		22,750	252		6			20.7				
Bath	***	14,510	165	202 151	11	12 10	472 337	23 · 2	239 154	10·5 10·6	26 16	5.
Bridgwater Chard	***	17,200 $12,540$	205 144	183 113	8	11 5	$\begin{array}{c} 407 \\ 268 \end{array}$	23·7 21·4	$\begin{array}{c} 225 \\ 163 \end{array}$	13·1 13·0	26 21	6.
Clutton		15,740 4,463	198 44	195	8	6	407	25.9	194 42	12.3	28	6
rome	***	10,610	133	40 129	5 4	5	91 271	20.4	122	9·4 11·5	6 15	5.
Keynsham Langport		10,580 $12,400$	98 136	$\frac{106}{127}$	2 5	4 7	210 275	$\begin{array}{c} 19 \cdot 8 \\ 22 \cdot 2 \end{array}$	120 150	11·3 12·1	8 16	5
Long Ashton	•••	17,370 9,550	170 91	177 91	12	7	366	$\frac{21 \cdot 1}{20 \cdot 0}$	215 101	12·4 10·6	18	4
Faunton	***	16,820	185	176	10	14	191 385	22.9	209	12.4	10 22	5° 5'
Wellington Wells	***	5,750 10,070	66 89	55 106	5 4	10	128 209	$\frac{22 \cdot 3}{20 \cdot 8}$	80 106	13·9 10·5	5 10	39
Williton	***	11,410 15,420	. 115 155	108 154	10	7 6	237 325	$\begin{array}{c} 20.8 \\ 21.1 \end{array}$	146	12·8 13·0	11 20	46
Yeovil	000	16,480	185	165	8	6	364	$\frac{21\cdot 1}{22\cdot 1}$	201	12.3	13	62 36

	1920.	Br	RTHS (e.	xclus	ive of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.		giti-	Total.	Rate per 000 Total opulation.	Total.	Rate per ,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	М.	F.	M.	F.		Rat 1,000 Popu		Rate 1,000 Ci Popula	Number.	Rat 1,000
SOUTHAMPTON. Total Urban Districts Total Rural Districts Urban Districts.	431,354* 201,445* 229,909*	5,175 2,565 2,610	4,821 2,308 2,513	285 109 176	282 125 157	10,563 5,107 5,456	24·5 25·4 23·7	4,433 2,046 2,387	10·7† 10·9† 10·6†	539 271 268	51 53 49
Aldershot	28,430 5,510 8,470 12,640 6,850 15,630 9,950 12,400 3,606 33,260 4,359 19,745* 4,525 3,861 4,804	421 59 104 162 86 175 113 175 34 505 46 257 60 33 54	375 56 91 131 69 159 118 163 37 418 30 240 47 30 51 49	20 26 7 5 4 6 3 2 25 1 3 4 2 3 2	20 7 5 11 8 7 6 6 - 22 2 6 3 2 5	836 124 206 311 168 345 243 347 73 970 79 506 114 67 113	29·4 22·5 24·6 24·6 24·5 22·1 24·4 28·0 20·2 29·2 18·1 25·6 25·2 17·4 23·5 22·8	230 73 96 138 65 135 90 109 40 360 46 211 65 44 64 35	10·9† 13·2 11·3 10·9 9·5 8·6 9·3† 11·5† 11·1 11·8† 10·6 10·7 14·4 11·4 13·3 8·9	51 6 12 23 7 6 6 22 4 49 3 36 11 3 9	61 48 58 74 42 17 25 63 55 51 38 71 96 45 80
Winchester, M.B. Rural Districts. Alton Andover Basingstoke Catherington Christchurch Droxford Fareham Fordingbridge Hartley Wintney Havant Hursley Kingsclere Lymington New Forest Petersfield Ringwood Romsey South Stoneham Stockbridge Whitchurch Winchester	23,460 7,200 15,560 11,560 12,410 3,710 5,080 12,730 16,168* 6,100 20,140 6,520 4,438 8,390 12,400 18,190 11,460 7,270 6,920 19,133* 6,150 6,280 12,100	88 210 156 159 32 52 131	244 77 213 154 149 28 58 118 189 67 213 58 49 107 121 208 117 72 61 198 65 67 124	14 4 10 9 11 1 2 13 13 2 12 16 4 4 6 6 3 17 6 12 3 15 9 8 10 10 10 10 10 10 10 10 10 10	15 13 14 7 - 2 4 8 5 14 6 3 14 8 6 7 9 9 4 8 8 13 11 13 11 14 14 15 16 16 16 16 16 16 16 16 16 16 16 16 16	515 174 446 333 326 61 114 266 371 141 469 134 112 204 263 449 256 181 147 431 153 170 255	22·0 24·2 28·7 28·8 26·3 16·4 22·4 20·9 23·1 23·3 20·6 25·2 24·3 21·2 24·7 22·3 24·9 21·1 21·1	82 154 105 122 41 50 151 161 63 206 79 55 83 121 184 138 74 90 175 73 74 106	10·4 11·4 10·9† 9·8† 9·8 11·1 9·8 11·9 10·3† 10·2 12·1 12·4 9·9 9·8 10·1 12·0 10·2 13·0 9·1 11·9 11·8 9·6†	7 18 11 11 2 9 12 29 4 4 30 9 11 10 8 14 19 9 8 8 17 10 11 9	39 40 40 33 34 33 79 45 64 67 98 49 30 31 74 50 54 35 65 65 35
STAFFORDSHIRE. Total Urban Districts Total Rural Districts	712,880 495,203 217,677	9,895 7,171 2,724	9,423 6,903 2,520	410 254 156	388 239 149	20,116 14,567 5,549	28·2 29·4 25·5	8,710 6,242 2,468	12·2† 12·6 11·4†	1,734 1,279 455	86 88 82
Urban Districts. Amblecote	3,209 14,820 7,980 27,680 12,580 18,360 32,380 24,350 18,360 13,200	38 195 106 475 206 304 476 403 277 183	38 198 110 430 176 271 473 368 292 174	3 11 7 7 5 8 19 16 7 4	1 13 4 23 3 9 16 10 9 3	80 417 227 935 390 592 984 797 585 364	24·9 28·1 28·4 33·8 31·0 32·2 30·4 32·7 31·9 27·6	37 164 74 468 194 219 367 327 237 130	11·5 11·1 9·3 16·9 15·4 11·9 11·3 13·4 12·9 9·8	7 32 11 116 42 55 86 79 43 36	88 77 48 124 108 93 87 99 74 99
field Heath Kidsgrove Leek Lichfield, M.B Newcastle under Lyme,	9,530 17,340 8,310 20,530	138 195 94 288	117 206 92 283	5 15 5 13	5 15 3 10	265 431 194 594	27·8 24·9 23·3 28·9	102 205 93 255	10·7 11·8 11·2 12·4	22 42 9 53	83 97 46 89
M.B. Perry Barr Quarry Bank Rowley Regis Rugeley Sedgley Short Heath Smallthorne Stafford, M.B. Stone	2,725 7,900 40,390 4,603 17,430 4,476 14,160 28,860 5,510	34 106 575 60 260 76 214 305 64	38 121 598 63 223 70 204 297 78	2 6 11	9	77 233 1,208 129 498 151 430 622 154	28·3 29·5 29·9 28·0 28·6 33·7 30·4 21·6 27·9	37 106 525 50 225 59 165 296 70	13·6 13·4 13·0 10·9 12·9 13·2 11·7 10·3 12·7	8 25 111 11 45 14 31 41	104 107 92 85 90 93 72 66 71

^{*} Population adjusted to allow for changes in boundary during the year.

† Death-rates based upon estimated civilian populations as follows:—Southampton 414,189*; Total Urban Districts 188,232*; Total Rural Districts 225,957*; Aldershot U.D. 21,197; Fareham U.D., 9,686; Farnborough U.D., 9,516; Gosport and Alverstoke U.D., 30,428; Alton R.D., 14,103; Andover R.D., 10,681; Fareham R.D., 15,578*; Winchester R.D., 11,074; Staffordshire, 711,715; Total Rural Districts, 216,512.

‡ Abolished on 9th November, 1920.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	pula- 1920.	Br	RTHS (ex	cclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.	Ille		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	M.	F.	М.	F.		Rat 1,000 Popu		Rate 1,000 Ci Popula	Number.	Rat 1,000
STAFFORDSHIRE—cont.		OT ANY ANY ANY ANY ANY ANY ANY ANY ANY ANY									
Tamworth, M.B Tettenhall Tipton Uttoxeter Wednesbury, M.B. Wednesfield Willenhall Wolstanton United Rural Districts.	8,060 5,500 34,310 5,360 30,600 7,520 19,790 29,380	111 56 589 59 503 94 277 410	93 58 534 76 456 104 278 384	3 3 13 4 8 2 13 20	9 - 13 3 15 4 6 12	216 117 1149 142 982 204 574 826	26·8 21·3 33·5 26·5 32·1 27·1 29·0 28·1	111 61 493 67 434 78 251 3 42	13·8 11·1 14·4 12·5 14·2 10·4 12·7 11·6	21 4 100 7 100 16 39 62	97 34 87 49 102 78 68 75
Blore Heath Cannock Cheadle	2,261 $21,560$ $28,430$ 25	24 285 332	28 256 321	3 17 14 —	3 15 21	58 573 688	$25.7 \\ 26.6 \\ 24.2$	26 231 324	11·5 10·7 11·4	7 57 64	121 99 93
Gnosall Kingswinford Leek Lichfield Mayfield Newcastle under Lyme Stafford Stoke upon Trent Stone Tamworth (part of)‡ Tutbury Uttoxeter Walsall Civil Parishes of Blymbill and Weston under Lizard administered by Rural District Council of Shifnal (Shropshire)	4,618 22,080 16,000 29,370 3,908 6,299 16,580 11,010 5,030 14,340 5,330 8,870 8,260 13,030 676	61 335 193 376 41 90 194 99 76 163 68 86 91 203 7	54 294 166 380 37 63 166 101 73 174 74 100 71 155 7	2 14 12 23 2 6 13 8 4 11 3 7 9 7	3 19 6 17 4 11 5 4 17 3 5 4 8	120 662 377 796 84 163 384 213 157 365 148 198 175 373 15	26·0 30·0 23·6 27·1 21·5 25·9 23·2 19·3 31·2 25·5 27·8 22·3 21·2 28·6 22·2	59 327 169 287 37 67 179 99 67 157 68 88 99 166 18	12·8 14·8 10·6 10·2+ 9·5 10·6 10·8 9·0 13·3 10·9 12·8 9·9 12·7 26·6	7 75 33 58 5 15 21 13 8 18 10 15 10 36 3	58 113 88 73 60 92 55 61 51 49 68 76 57 97
SUFFOLK, EAST. Total Urban Districts Total Rural Districts	205,927 86,700 119,227	2,476 1,108 1,368	2,359 1,047 1,312	163 54 109	163 63 100	5,161 2,272 2,889	25·1 26·2 24·2	2,247 916 1,331	11·0† 10·6 11·4†	314 148 166	61 65 57
Urban Districts. Aldeburgh, M.B Beccles, M.B Bungay Eye, M.B Felixstowe Halesworth Leiston cum Sizewell Lowestoft, M.B Saxmundham Southwold, M.B Stowmarket Woodbridge Rural Districts.	2,538 6,980 3,099 1,781 9,390 2,069 4,631 43,330 1,346 2,782 4,203 4,551	24 87 29 24 101 23 54 614 18 28 45 61	24 77 33 16 100 27 56 588 18 26 43	-6 4 -2 29 -3 4 4	3 8 3 12 — 21 2 — 6 5	51 173 74 43 215 50 112 1252 38 57 98 109	20·1 24·8 23·9 24·1 22·9 24·2 28·9 28·2 20·5 23·3 24·0	29 84 46 23 90 33 37 435 12 36 34 57	11·4 12·0 14·8 12·9 9·6 15·9 8·0 10·0 8·9 12·9 8·1 12·5	19 4 1 16 8 4 80 - 5 2 9	110 54 23 74 160 36 64 — 88 20 83
Blything Bosmere and Claydon East Stow Hartismere Hoxne Mutford and Lothingland Plomesgate Samford Wangford Wangford Woodbridge	17,510 13,730 6,260 10,760 9,490 11,640 14,790 14,550 4,537 15,960	204 171 77 132 113 155 165 146 41 164	180 172 76 99 104 164 173 131 56 157	13 13 5 12 13 7 22 2 11 11	12 11 5 12 14 12 9 8 5 12	409 367 163 255 244 338 369 287 113 344	23·4 26·7 26·0 23·7 25·7 29·0 24·9 19·7 24·9 21·6	199 164 55 119 112 102 190 159 49 182	11·4 11·9 8·8 11·1 11·8 8·8 12·8 12·8† 10·8 11·4	26 26 6 16 9 17 23 13 8 22	64 71 37 63 37 50 62 45 71 64
SUFFOLK, WEST. Total Urban Districts Total Rural Districts	108,387 41,285 67,102	1,254 479 775	1,237 477 760	95 34 61	85 28 57	2,671 1,018 1,653	24·6 24·7 24·6	1,267 461 806	11·7 11·2 12·0	139 48 91	52 47 55
Urban Districts. Bury St. Edmunds, M.B. Glemsford Hadleigh Haverhill Newmarket Sudbury, M.B	15,920 1,439 3,000 4,106 9,750 7,070	175 21 38 52 104 89	199 18 36 44 106 74	16 1 4 2 4 7	11 1 - 3 7 6	401 41 78 101 221 176	25·2 28·5 26·0 24·6 22·7 24·9	182 14 34 36 98 97	11·4 9·7 11·3 8·8 10·1 13·7	10 3 5 6 11 13	25 73 64 59 50 74

[†] Death-rates based upon estimated civilian populations as follows:—Lichfield R.D., 28,205; Suffolk East, 203,752; Total Rural Districts, 117,052; Samford R.D., 12,375.

‡ The remainder of Tamworth Rural District is in Warwickshire; see page 110.

POPULATIONS, BIRTHS, and CIVILIAN DEATHS in Administrative Areas, 1920—cont.

	pula- 1920.	Bu	RTHS (ex	kelusi	ve of	Still-bo	rn)		(exclusive l-born).	Deaths one y	ear.
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.	,	giti- ite. F.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
SUFFOLK, WEST-cont.											
Rural Districts. Brandon Clare Cosford Melford Mildenhall Moulton Thedwastre Thingoe	5,630 7,330 10,310 12,090 7,990 2,162 8,340 13,250	77 86 111 109 95 20 98 179	75 77 113 138 98 24 91 144	6 11 5 10 7 2 6 14	7 5 12 9 5 1 5 13	165 179 241 266 205 47 200 350	$\begin{array}{c} 29 \cdot 3 \\ 24 \cdot 4 \\ 23 \cdot 4 \\ 22 \cdot 0 \\ 25 \cdot 7 \\ 21 \cdot 7 \\ 24 \cdot 0 \\ 26 \cdot 4 \end{array}$	70 111 122 163 88 28 91 133	12·4 15·1 11·8 13·5 11·0 13·0 10·9 10·0	9 12 14 19 16 1 7	55 67 58 71 78 21 35 37
SURREY. Total Urban Districts Total Rural Districts Urban Districts.	727,845 564,625 163,220	7,502 5,945 1,557	7,053 5,540 1,513	408 303 105	364 281 83	15,327 12,069 3,258	21·1 21·4 20·0	6,894 5,411 1,483	9·5† 9·6† 9·2†	759 615 144	50 51 44
Barnes	33,740 16,030 13,920 11,680 20,970 7,890 7,130 13,460 18,730 14,140 12,020 13,330 9,120 24,530 1,507 3,721 39,190 5,710 17,310 35,070 28,560 34,980 19,210 20,790 14,320 24,530 19,210 20,790 14,320 24,530 19,210 20,790 14,320 20,790 14,210 6,470 61,300 4,667 26,060	367 155 136 106 191 157 79 97 166 152 137 148 136 86 275 19 42 441 56 204 509 271 342 185 246 1133 35 586 54 290	378 140 122 95 156 131 74 72 121 126 150 134 135 99 273 177 36 431 59 198 456 275 338 187 192 128 148 58 505 49 257	$ \begin{array}{c} 12 \\ 6 \\ 2 \\ 8 \\ 11 \\ 6 \\ 9 \\ 1 \\ 14 \\ 12 \\ 7 \\ 7 \\ 9 \\ 10 \\ 5 \\ 11 \\ - \\ 2 \\ 29 \\ 3 \\ 4 \\ 4 \\ 15 \\ 6 \\ 26 \\ 18 \\ 12 \\ 5 \\ 7 \\ 2 \\ 25 \\ - \\ 16 \\ \end{array} $	20 4 9 3 4 7 6 3 4 4 4 5 17 1 2 22 1 4 20 9 9 13 10 4 7 7 8 8 9 9 9 9 10 10 10 10 10 10 10 10 10 10	777 305 269 212 362 303 167 174 308 296 297 295 285 195 576 37 82 923 119 4100 571 735 399 463 287 292 1,144 105 579	23·0 19·0 19·3 18·2 24·4 14·4 21·2 24·4 22·9 15·8 21·4 21·4 23·5 24·6 20·8 23·7 28·5 20·0 21·0 20·8 22·3 20·0 20·5 15·8 18·7 22·5 22·2	384 148 108 85 151 141 100 77 140 127 119 141 120 101 242 13 37 437 41 146 334 280 406 225 205 117 118 61 557 47 203	11·4 9·2 7·8 8·1† 10·2 6·7 12·7 10·8 10·4 6·8 4 11·7 10·7† 11·1 9·9 8·6 9·9 11·2 7·2 8·4 9·5 9·8 11·6 11·7 9·9 8·2 8·3 9·4 9·1 10·1 7·8	52 18 12 18 16 6 8 9 5 19 14 4 10 6 19 2 2 2 2 5 9 4 27 5 9 4 27 5 9 4 27 7 7 7 7 8 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1	69 61 29
Chertsey Dorking Epsom Godstone Guildford Hambledon	10,900 10,130 33,390 17,750 24,800 21,410 22,560 22,280	117 87 287 205 219 209 212 221	111 108 291 196 231 161 211 204	8 4 13 17 18 16 13 16	5 8 13 11 15 8 9 14	241 207 604 429 483 394 445 455	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	113 115 279 158 237 182 194 205	10·4 11·4 8·4 8·9 9·6 9·2† 8·6 9·2	19 12 30 15 13 15 25	35 27 38 56
Sussex, East. Total Urban Districts Total Rural Districts	250,503 121,813 128,690	2,367 1,094 1,273	2,377 1,101 1,276	147 71 76	153 76 77	5,044 2,342 2,702	20·1 19·2 21·0	2,637 1,343 1,294	10·6+ 11·0+ 10·2+	234 105 129	45
Urban Districts. Battle Bexhill, M.B Burgess Hill Cuckfield Hayward's Heath Hove, M.B Lewes, M.B Newhaven Portslade by Sea Rye, M.B Seaford Uckfield	2,873 17,570 5,510 1,865 7,130 4,976 44,170 10,630 6,400 7,580 3,798 5,990 3,321	31 140 64 15 63 44 320 123 60 100 33 58 43	20 122 43 26 76 48 345 106 67 121 43 44	10 2 - 4 3 25 2 4 7 5 3	1 1 10 3 29 6 5 5 1 1	55 281 110 42 153 98 719 237 136 233 82 106 90	19·1 16·0 20·0 22·5 21·5 19·7 16·3 22·3 30·7 21·6 17·7 27·1	31 172 87 17 71 58 535 108 59 77 50 34 44	10·8 9·8 15·8 9·1 10·0 11·7 12·1 10·2 9·2 10·2 13·2 5·8† 13·2	3 12 8 1 4 4 35 10 5 10 4 5	43 73 24 26 41 49 42 37 43 49

[†] Death-rates based upon estimated civillan populations as follows:—Surrey, 722,915; Total Urban Districts, 561,378; Total Rural Districts, 161,537; Caterham U.D., 10,550; Frimley U.D., 11,213; Guildford R.D., 19,727; Sussex East, 248,121; Total Urban Districts, 121,673; Total Rural Districts, 126,448; Seaford U.D., 5,850.

‡ A considerable proportion of the population of this area was enumerated in County Lunatic Asylums, the deaths in which are allocated to the areas in which the deceased patients had resided before admission.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	pula- 1920.	В	іктн s (е	xclus	sive o	f Still-bo	orn).		(exclusive ll-born).	Deaths	under year.
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per,000 Births.
	Estim tion,	М.	F.	M.	F.	Total.	Rate 1,000 Popul		Rate 1,000 Ci Popula	Number.	Bate 1,000 I
Sussex, East-cont.											
Rural Districts. Battle	6,170 12,480 16,260 5,590 13,410 18,180 1,826 5,810 6,780 3,464 12,740 25,980	55 150 169 54 150 190 11 65 82 22 114 211	70 136 154 59 148 182 16 44 47 13 136 271	4 5 5 1 10 13 3 2 7 — 6 20	7 2 12 1 4 14 2 - 9 2 8 16	136 293 340 115 312 399 32 111 145 37 264 518	22·0 23·5 20·9 20·6 23·3 21·9 17·5 19·1 21·4 10·7 20·7 19·9	63 120 174 58 130 210 19 35 71 34 156 224	10·2 9·6 10·7 10·4 9·7 11·6 10·4 6·0 10·5 9·8 12·2 9·4†	5 9 14 6 13 23 — 6 6 2 15 30	37 31 41 52 42 58
SUSSEX, WEST. Total Urban Districts Total Rural Districts Urban Districts.	183,924 89,654 94,270	1,847 857 990	1,752 827 925	114 60 54	122 62 60	3,835 1,806 2,029	20·9 20·1 21·5	2,019 1,048 971	11·0† 11·7† 10·3	187 84 103	49 47 51
Arundel, M.B Bognor	2,621 11,460 12,320 11,310 8,670 7,010 4,773 31,490	22 87 142 120 82 76 66 262	35 70 128 125 75 58 45 291	4 7 8 9 4 4 5	1 8 11 10 12 5 4 11	62 172 289 264 173 143 120 583	23·7 15·0 23·5 23·3 20·0 20·4 25·1 18·5	25 111 148 126 101 59 44 434	9·5 9·7 12·0 11·1 11·6 8·9+ 9·2 13·8	6 7 13 12 9 9 5 23	97 41 45 45 52 63 42 39
East Preston Horsham Midhurst Petworth Steyning West Thakeham Westbourne Westhampnett	7,050 21,050 14,500 7,940 9,760 8,080 8,760 17,130	75 211 140 84 119 77 106 178	59 200 135 91 91 83 96 170	6 14 10 5 5 5 3 6	2 9 13 7 1 10 8 10	142 434 298 187 216 175 213 364	20·1 20·6 20·6 23·6 22·1 21·7 24·3 21·2	57 210 161 91 105 83 111 153	8·1 10·0 11·1 11·5 10·8 10·3 12·7 8·9	5 21 14 4 16 9 16 18	35 48 47 21 74 51 75 49
WARWICKSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	339,656 148,712 190,944	4,255 1,819 2,436	3,884 1,622 2,262	179 85 94	191 88 103	8,509 3,614 4,895	25·1 24·3 25·6	3,586 1,581 2,005	10·6† 10·6 10·5†	551 234 317	65 65 65
Bulkington Kenilworth Nuneaton, M.B Royal Learnington Spa M.B. Rugby Stratford on Avon, M.B. Sutton Coldfield, M.B Warwick, M.B	2,222 6,640 42,060 28,430 25,040 8,910 22,690 12,720	29 87 613 350 269 89 238 144	23 75 567 274 231 99 203 150	$ \begin{array}{c c} -4 \\ 26 \\ 24 \\ 9 \\ 9 \\ 3 \\ 10 \end{array} $	3 5 19 25 13 5 4 14	55 171 1,225 673 522 202 448 318	24·8 25·8 29·1 23·7 20·8 22·7 19·7 25·0	32 80 397 382 232 105 203 150	14·4 12·0 9·4 13·4 9·3 11·8 8·9 11·8	10 8 101 44 23 11 14 23	182 47 82 65 44 54 31 72
Rural Districts. Alcester	12,170 20,830 5,630 5,630 1,385 33,130 16,860 1,494 3,345 19,220 20,740 9,880 10,680 17,880 12,610	123 359 56 53 11 552 167 20 58 256 189 141 107 231	119 319 44 50 15 504 148 11 55 224 185 121 128 229 110	5 12 3 1 2 15 8 1 1 8 10 5 11 4	7 14 3 1 -16 6 2 4 12 5 6 4 14 9	254 704 106 105 28 1,087 329 34 118 500 387 278 244 485 236	20·9 33·8 18·8 20·6 20·2 32·8 19·5 22·8 35·3 26·0 18·7 28·1 22·8 27·1 18·7	137 239 66 15 13 313 153 17 43 214 224 131 139 166 135	11·3 11·5 11·7 3·1† 9·4 9·4 9·1 11·4 12·9 11·1 10·8 13·3 13·0 9·3 10·7	21 52 5 6 	83 74 47 57 80 58 118 68 48 44 65 41 66 59
WESTMORLAND. Total Urban Districts Total Rural Districts Urban Districts.	61,355 26,465 34,890	609 257 352	597 244 353	44 13 31	54 29 25	1,304 543 761	21·3 20·5 21·8	843 375 468	13·7 14·2 13·4	86 39 47	66 72 62
Ambleside Appleby, M.B Grasmere	2,304 1,641 855	18 18 4	23 17 10	- 2 1	1 2 1	42 39 16	18·2 23·8 18·7	27 26 13	11·7 15·8 15·2	5 4 —	119 103

[†] Death-rates based upon estimated civilian populations as follows:—Uckfleld R.D., 23,738; Sussex West, 183,578; Total Urban Districts, 89,308; Shoreham by Sea U.D., 6,664; Warwickshire, 339,368; Total Rural Districts, 190,656; Coventry R.D., 4,802.

‡ The remainder of Tamworth Rural District is in Staffordshire; see page 108.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920-cont.

	pula- 1920.	Вп	ктнѕ (ех	celusi	ve of	Still-bo	rn).		(exclusive	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	М.	F.	М.	F.		Rat 1,000 Popu		Rat 1,000 Popu	Number.	Rat 1,000
WESTMORLAND—cont.											
Kendal, M.B Kirkby Lonsdale Shap Windermere Rural Districts.	14,100 1,369 986 5,210	148 11 10 48	147 11 5 31	8 - 1 1	21 1 3 —	324 23 19 80	23·0 16·8 19·3 15·4	220 16 13 60	15.6 11.7 13.2 11.5	$\begin{bmatrix} \frac{22}{2} \\ \frac{2}{6} \end{bmatrix}$	68 105 75
East Westmorland South Westmorland West Ward	$\begin{array}{c} 10,570 \\ 18,360 \\ 5,960 \end{array}$	115 175 62	123 165 65	8 15 8	5 11 9	251 366 144	23·7 19·9 24·2	143 245 80	13·5 13·3 13·4	18 23 6	72 63 42
WIGHT, ISLE OF. Total Urban Districts Rural District Urban Districts.	84,759 55,419 29,340	893 581 312	821 560 261	55 40 15	50 36 14	1,819 1,217 602	21·5 22·0 20·5	1,121 820 301	13·2 14·8 10·3	93 61 32	51 50 53
Cowes	9,920 4,646 10,930 10,390 4,863 5,420 4,291 4,959	93 57 144 97 54 49 38 49	97 56 148 98 43 58 25 35	5 4 9 5 3 3 5 6	3 1 8 14 4 1 4	198 118 309 214 104 111 72 91	20·0 25·4 28·3 20·6 21·4 20·5 16·8 18·4	129 66 141 182 71 82 63 86	13·0 14·2 12·9 17·5 14·6 15·1 14·7	9 7 14 11 6 5 4 5	45 59 45 51 58 45 56 55
Rural District. Isle of Wight	29,340	312	261	15	14	602	20.5	301	10.3	32	53
WILTSHIRE. Total Urban Districts Total Rural Districts	289,844 132,634 157,210	3,297 1,460 1,837	2,962 1,349 1,613	175 66 109	199 83 116	6,633 2,958 3,675	22·9 22·3 23·4	3,128 1,482 1,646	11·0† 11·2 10·9†	367 181 186	55 61 51
Urban Districts. Bradford on Avon Calne, M.B. Chippenham, M.B. Devizes, M.B. Malmesbury, M.B. Marlborough, M.B. Melksham Salisbury, M.B. Swindon, M.B. Trowbridge Warminster Westbury Wilton, M.B.	4,631 3,633 7,710 5,950 2,404 4,123 3,576 22,500 55,000 12,040 5,390 3,680 1,997	49 32 70 86 29 30 46 259 622 124 56 26 31	48 36 84 62 22 34 34 226 575 126 48 33 21	1 3 2 1 1 5 - 19 20 6 4 4	3 -2 4 2 4 1 17 29 9 11 -1	101 71 158 153 54 73 81 521 1,246 265 119 63 53	21.8 19.5 20.5 25.7 22.5 17.7 22.7 23.2 22.7 22.0 22.1 17.1 26.5	56 44 70 78 40 46 35 218 624 152 62 31 26	12·1 12·1 9·1 13·1 16·6 11·2 9·8 9·7 11·3 12·6 11·5 8·4 13·0	8 1 11 10 3 4 1 25 86 17 7 2 6	79 14 70 65 56 55 12 48 69 64 59 32
Rural Districts. Amesbury Bradford on Avon Calne Chippenham Cricklade and Wootton	15,110 5,420 4,553 14,330 10,590	155 65 41 181 136	147 54 43 158 130	6 3 2 13 8	5 3 5 10 6	313 125 91 362 280	20·7 23·1 20·0 25·3 26·4	96 57 48 177 127	9·8† 10·5 10·5 12·4 12·0	19 4 5 18 19	61 32 55 50 68
Bassett Devizes Highworth Malmesbury Marlborough Melksham Mere Pewsey Ramsbury Tetbury (part of)‡ Tisbury Warminster	12,190 15,780 8,430 4,121 4,989 4,618 12,940 6,203 10,050 366 7,130 5,940	146 200 89 51 59 52 177 66 113 3 79 72	120 149 . 77 41 42 43 156 62 94 . 4 59 64 69	4 17 7 8 4 2 10 5 6 — 5 2 3	9 16 4 5 3 4 14 7 6 — 3 5 2	279 382 177 105 108 101 357 140 219 7 146 143 144	22·9 24·2 21·0 25·5 21·6 21·9 27·6 22·6 21·8 19·1 20·5 24·1 22·0	137 160 105 45 34 52 124 68 100 1 86 69 90	11·2 10·1 12·5 10·9 6·8 11·3 10·5† 11·0 2·7 12·1 11·6 13·8	17 22 10 5 5 5 18 4 9 - 8 9	61 58 56 48 46 50 50 29 41
Westbury and Whorwells- down Wilton	6,540 7,910	82	101	4	9	196	24.8	70	8.8	5	26
WORCESTERSHIRE. Total Urban Districts Total Rural Districts	298,489 165,237* 133,252*	3,442 1,963 1,479	3,344 1,893 1,451	149 87 62	130 72 58	7,065 4,015 3,050	23·7 24·3 22·9	3,462 1,938 1,524	11·6 11·7 11·4	443 285 158	63 71 52
Urban Districts. Bewdley, M.B Bromsgrove Droitwich, M.B Evesham, M.B	2,654 9,430 3,883 8,560	37 140 49 100	40 119 36 104	1 7 3 4	1 9 3 3	79 275 91 211	29·8 29·2 23·4 24·6	37 99 60 80	13.9 10.5 15.5 9.3	6 14 4 8	76 51 44 38

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Wiltshire, 283,372; Total Rural Districts, 150,738; Amesbury R.D., 9,769; Pewsey R.D., 11,809.
‡ The remainder of Tetbury Rural District is in Gloucestershire; see page 96.

	pula- 1920.	B	іктнѕ (е	xclus	sive o	f Still-bo	orn).		(exclusive ll-born).		sunder year.
$\begin{array}{c} \textbf{Administrative} \\ \textbf{Area.} \end{array}$	Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti- ate.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	M.	F.	M.	F.		Rat 1,000 Popul		Rato 1,000 Popu	Number.	Rate 1,000
Worcestershire—cont.											
Kidderminster, M.B. Lye and Wollescote Malvern North Bromsgrove Oldbury Redditch Stourbridge, M.B. Stourport Rural Districts.	27,230 12,140 16,970 8,320 37,220 16,360 18,070 4,400*	309 162 127 83 540 165 202 49	289 185 131 83 487 171 201 47	15 5 8 2 19 5 16 2	18 2 13 3 9 5 4 2	631 354 279 171 1,055 346 423 100	23·2 29·2 16·4 20·6 28·3 21·1 23·4 22·7	351 172 172 88 441 163 219 56	$\begin{array}{c} 12 \cdot 9 \\ 14 \cdot 2 \\ 10 \cdot 1 \\ 10 \cdot 6 \\ 11 \cdot 8 \\ 10 \cdot 0 \\ 12 \cdot 1 \\ 12 \cdot 7 \end{array}$	51 30 11 10 88 20 34 9	81 85 39 58 83 58 80 90
Bromsgrove Droitwich Evesham Feckenham Halesowen Kidderminster Martley Pershore Rock Shipston on Stour Stowon the Wold (part of)† Tenbury Tewkesbury (part of)† Upton on Severn Winchcomb (part of)† Civil Parishes of Redmarley d'Abitôt and Staunton administered by Rural District Council of Newent (Gloucestershire)	16,740 13,040* 9,600 5,460 28,460 7,460 12,240 12,750 2,150 4, 230 288 4,400 2,098 13,210 105 1,021	182 123 105 55 396 77 140 150 1 1 49 11 117 — 18	164 124 106 45 431 80 109 140 16 41 4 35 20 126 1	6 5 4 1 9 2 12 9 2 4 — 1 1 6 — —	7772442988122255-2	359 259 222 103 840 161 270 307 84 85 34 254 1	21·4 19·9 23·1 18·9 29·5 21·6 22·1 24·1 15·8 20·6 17·4 19·3 16·2 19·5 28·4	176 159 100 74 314 93 147 141 30 54 4 53 23 138 — 18	10·5 12·2 10·4 13·6 11·0 12·5 12·0 11·1 14·0 12·8 13·9 12·0 11·0 10·4 — 17·6	13 13 9 7 51 51 9 16 14 2 4 1 4 3 10	36 50 41 68 61 56 59 46 59 46 200 47 88 39 — 69
YORKSHIRE, EAST RIDING. Total Urban Districts Total Rural Districts	161,580 64,049 97,531	1,894 704 1,190	1,708 701 1,007	141 47 94	118 53 65	3,861 1,505 2,356	23·9 23·5 24·2	1,953 888 1,065	12·1‡ 13·9 11·0‡	258 108 150	67 72 64
Urban Districts. Beverley, M.B Bridlington, M.B Cottingham Filey Great Driffield Hedon, M.B Hessle Hornsea Norton Pocklington Withernsea	13,450 15,150 5,104 3,353 5,640 1,323 6,050 3,677 3,820 2,606 3,876	175 128 51 35 68 18 70 42 49 34 34	166 180 42 39 56 9 63 33 59 27	13 16 -2 4 -5 1 4 2	14 14 2 3 10 - 1 1 2 5 1	368 338 95 79 138 27 139 77 114 68 62	27·4 22·3 18·6 23·6 24·5 20·4 23·0 20·9 29·8 26·1 16·0	208 223 60 36 87 24 72 40 50 37 51	15·5 14·7 11·8 10·7 15·4 18·1 11·9 10·9 13·1 14·2 13·2	34 27 4 3 8 2 8 4 7	92 80 42 38 58 74 58 52 61 103 65
Rural Districts. Beverley	11,670 7,750 11,510 5,830 12,830 5,280 7,370 10,730 5,260 10,250 2,041 7,010	137 85 152 65 159 69 98 129 57 113 38 88	106 68 134 59 141 54 100 110 58 89 20 68	9 8 12 8 18 12 3 15 2 3	4 3 11 5 17 5 3 9 1 1 5	256 164 309 137 335 140 204 263 118 206 65 159	21·9 21·2 26·8 23·5 26·1 26·5 27·7 24·5 22·4 20·1 31·8 22·7	107 99 132 59 150 64 84 132 46 103 18 71	$\begin{array}{c} 9 \cdot 2 \\ 12 \cdot 8 \\ 11 \cdot 5 \\ 10 \cdot 1 \\ 12 \cdot 0 \ddagger \\ 12 \cdot 1 \\ 11 \cdot 4 \\ 12 \cdot 3 \\ 8 \cdot 7 \\ 10 \cdot 0 \\ 8 \cdot 8 \\ 10 \cdot 1 \\ \end{array}$	7 23 16 8 22 7 12 18 9 9	27 140 52 58 66 50 59 68 76 44 46 101
YORKSHIRE, NORTH RIDING.	307,705	3,824	3,536	250	274	7,884	25.6	4,002	13 · 1‡	625	79
Total Urban Districts Total Rural Districts	171,207* 136,498*	2,346 1,478			155 119	4,767 3,117	27·8 22·8	2,329 1,673	13·6‡ 12·3‡	421 204	88 65
Urban Districts. Eston Guisborough Hinderwell Kirklington cum Upsland Loftus Malton Masham	30,549 7,030 2,521 232 8,980 4,357 2,033	506 125 31 3 152 52 22	467 94 26 4 107 46 27	19 4 4 - 7 5 5	26 12 1 - 8 7 2	1,018 235 62 7 274 110 56	33·3 33·4 24·6 30·2 30·5 25·2 27·5	447 105 33 3 100 47 32	14·6 14·9 13·1 12·9 11·1 10·8 15·7	116 20 6 - 20 3 6	114 85 97 73 27 107

Populations adjusted to allow for changes in boundary during the year.
 † The remaining parts of Stow on the Wold, Tewkesbury and Winchcomb Rural Districts are in Gloucestershire; see page 96.
 † Derth-rates based upon estimated civilian populations as follows: - Vorkshire East Riding, 161,294; Total Rural Districts, 97,245. Howden R.D., 12,544; Yorkshire North Riding, 306,479; Total Urban Districts, 170,909*; Total Rural Districts, 135,570*.

	pula- 1920.	Br	RTHS (ex	xclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Population, Middle 1920.	Legiti	mate.		giti- ite. F.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
YORKSHIRE, NORTH RIDING—cont. Northallerton	4,716 3,416 13,699* 3,728 3,826 1,390 37,390 15,630 19,880 11,830	58 29 169 59 46 6 380 226 330 152	47 33 164 44 32 7 336 237 306 153	$ \begin{array}{c c} 7 \\ 10 \\ 6 \\ 4 \\ 4 \\ \hline 20 \\ 14 \\ 17 \\ 10 \end{array} $	4 9 6 3 2 - 33 16 17 9	116 81 345 110 84 13 769 493 670 324	24·6 23·7 25·2 29·5 22·0 9·4 20·6 31·5 33·7 27·4	70 50 140 53 43 16 498 191 332 169	14·8 14·6 10·2 15·5† 11·2 11·5 13·3 12·2 16·7 14·3	11 5 22 10 5 2 53 31 888 23	95 62 64 91 60 154 69 63 131
Rural Districts. Aysgarth	4,171 6,470 2,183 9,720 9,720 9,722* 4,897 4,731 6,100 5,740 2,369 7,460 5,890 2,357 9,150 6,080 4,634 12,320 12,200 2,034 8,570	46 69 21 11.5 92 13.6 57 42 51 50 20 85 65 19 96 69 69 150 129 19 91	42 66 27 115 79 106 44 41 57 51 29 83 72 21 92 50 52 150 129 23 77	7 2 3 12 5 6 6 11 6 2 8 3 8 6 6 2 3 3 7 11 2 7	2 5 1 1 6 6 8 4 1 1 1 5 6 5 9 3 2 2 1 2 1 2 4 8 8	97 142 52 248 182 256 116 100 115 57 185 146 42 195 125 113 319 281 48 183	23·3 21·9 23·8 25·5 18·8 26·3 23·7 21·1 18·9 20·0 24·1 24·8 21·3 21·3 20·6 24·4 25·9 23·6 21·4	61 93 30 105 86 108 47 70 76 85 25 99 86 27 92 71 79 157 152 30 94	14·6 14·4 13·7 10·8 8·9 11·1 9·6 14·8 12·5 14·8 10·6 13·3 14·6 11·5 11·2† 11·7 17·0 12·7 12·5 14·7 11·0	6 15 5 16 8 17 6 5 6 6 3 13 11 1 17 2 9 17 26 6 9	62 106 96 65 44 66 52 52 53 70 75 24 87 16 80 53 93 125 49
YORKSHIRE, WEST RIDING. Total Urban Districts Total Rural Districts	1,506,467* 1,105,243 401,224*	13,119	17,535 12,534 5,001	902 622 280	935 655 280	37,853 26,930 10,923	25·1 24·4 27·2	18,933 14,224 4,709	12·6† 12·9† 11·7	3,472 2,496 976	92 93 89
Urban Districts. Adwick le Street Altofts	11,780 5,080 7,040 8,520 6,550 1,595 12,100 36,650 13,000 19,060 2,754 7,180 11,940 20,500 3,788 3,386 24,290 5,150 1,993 7,620 5,580 11,340 3,675 2,981 3,332 54,100 4,143 5,940 10,720 1,712 461	195 68 109 104 73 13 129 430 230 193 29 72 214 191 33 25 354 44 17 135 84 178 30 27 66 697 42 82 96 28 6	161 51 115 94 58 17 118 408 196 177 30 85 191 214 32 37 21 172 178 43 43 652 369 93 20 5		9 2 9 1 1 — 4 300 7 14 2 6 8 8 1 1 15 — 8 6 3 1 2 2 3 1 3 3 8 8 1 —	365 122 238 204 134 30 255 888 444 395 64 169 421 421 421 66 58 757 85 40 292 170 370 67 58 114 1,42 1,42 1,42 1,42 1,42 1,42 1,42	31·0 24·0 33·8 23·9 20·5 18·8 21·1 24·2 34·2 20·7 23·2 23·5 35·3 20·5 17·4 17·1 31·2 16·5 38·3 30·5 32·6 18·2 26·3 18·9 23·9	86 42 87 111 89 18 134 484 133 262 36 89 158 268 40 39 310 61 18 83 666 153 33 41 42 663 59 78 165 25 5	7·3 8·3 12·4 13·0 13·6 11·3 11·1 13·2 10·2 13·7 13·1 12·4 13·2 13·1 10·6 11·5 12·8 11·8 9·0 10·9 11·8 13·5 9·0 13·8 12·6 12·3 14·2 13·1 15·4 14·6 10·8	24 11 25 26 6 - 23 74 40 34 5 18 46 30 6 3 96 6 4 27 18 18 38 5 5 11 18 38 5 46 40 40 40 40 40 40 40 40 40 40 40 40 40	66 90 105 127 45 90 83 90 86 78 107 109 71 100 92 127 71 100 92 127 71 100 92 127 64 114 123 82

^{*} Population adjusted to allow for changes in boundary during the year.
† Death-rates based upon estimated civilian populations as follows:—Richmond M.B., 3,430; Richmond R.D., 8,222; Yorkshire West Riding, 1,506,064*; Total Urban Districts, 1,104,840.

		pula- 1920.	Bı	RTHS (ex	kclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one	
$egin{array}{c} \mathbf{A}\mathbf{d}\mathbf{m}\mathbf{i}\mathbf{n}\mathbf{i}\mathbf{s}\mathbf{t}\mathbf{r}\mathbf{a} \\ \mathbf{A}\mathbf{r}\mathbf{e}\mathbf{a}. \end{array}$	tive	Estimated Popula- tion, Middle 1920.	Legiti	mate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total,	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
		Estim tion,	М.	F.	M.	F.	10001.	Rate 1,000 Popul	1.0001	Rate 1,000 (Popu	Number.	Rate 1,000
Yorkshire, Wes	T RIDING		٠								2	
Farsley		6,180	56	59	2	Marriage	117	18.9	83	13.4	8	68
Featherstone		14,870	244	228	. 8	10	490	33.0	254	17.1	65	133
C C 11		$1,398 \ 3,920$	16 44	11 40	2		27 86	19·3 21·9	9. 48	$\begin{array}{c} 6\cdot 4 \\ 12\cdot 2 \end{array}$	1 8	37 93
Gildersome		2,904	22	30	1	1	54	18.6	37	12.7	5	93
Casla		10,540 19,080	108 314	$\begin{array}{c} 99 \\ 277 \end{array}$	16	2 17	213 624	$\frac{20 \cdot 2}{32 \cdot 7}$	135 276	12·8 14·5	16 48	75 77
Greasbrough		3,178	33	46	-		79	24.9	36	11.3	10	127
O . 1		4,422 5,380	29 55	31 57	1	5	65 117	$14.7 \\ 21.7$	51 50	11·5 9·3	1 8	15
Gunthwaite and		327	7	4	-	l –	11	33.6	3	9.2	2	182
worth Handsworth		15,870	224	224	7	10	465	29.3	199	12.5	46	99
Harrogate, M.B.	***	34,370	272	280	30	37	619	18.0	. 422	12.3	36	58
TT 1 2 TO 4 2		6,700 6,590	64 60	49	2	1 1	114 112	$\begin{array}{c c} 17 \cdot 0 \\ 17 \cdot 0 \end{array}$	104 91	15·5 13·8	11 8	96
Heckmondwike		9,090	102	89	3	9	203	22.3	147	16.2	- 22	108
TT JULY		4,796 352	37 3	51 4	.1	3	92	$19 \cdot 2$ $19 \cdot 9$	50 6	10·4 17·0	4	43
Holmfirth	•••	10,550	103	99	5	9	216	20.5	146	13.8	20	93
TT 1	•••	4,771 7,890	58 91	17 99	1 3	$\frac{}{2}$	76 195	$15.9 \\ 24.7$	$\begin{array}{c} 74 \\ 98 \end{array}$	15·5 12·4	9 13	118
Horsforth		9,380	85	80	1	4	170	18.1	101	10.8	17	100
Hoyland Nether Hoyland Swaine		$14,980 \\ 679$	225	209	11	11	456	30.4	197	13.2	44	96
Hunsworth	•••	1,341	9	13	1	1	24	17.9	. 22	16.4	2	83
77 1 1 3 7 75	•••	$8,550 \ 42,400$	61 393	81 374	5 18	4 15	151 800	17.7	$\frac{91}{628}$	10.6	67	84
17: 11 1	•••	3,429	42	33	1	2	78	22.7	46	13.4	4	51
TZ. 1 1	***	2,728	26 52	33 54	7	1 10	60	22.0	37	13.6	5	83
77 1 12. 1	••• •••	5,308 6,710	102	115	7	8	123 232	23.2	57 117	10·7 17·4	8 22	65 95
T 25 41 24		3,207	23	30	_	2	. 55	17.1	47	14.7	3	55
Luddenden Foot	•••	$9,940 \\ 2,861$	104 31	107 23	5	4	220 55	$\begin{array}{c c} 22 \cdot 1 \\ 19 \cdot 2 \end{array}$	$\begin{array}{c} 139 \\ 42 \end{array}$	14.7	20	91
M-141	•••	6,010	65	55	3	1	124	20.6	80	13.3	9	73
Madhlan	•••	5,070 4,523	42 71	46 63	2 2	2	92 137	18.1	66 50	13·0 11·1	13	95
Midelon		15,390	215	242	8	7	472	30.7	197	12.8	50	106
Mirfield	•••	1,994 12,240	17 139	13 113	1 6	1 10	32 268	$\begin{array}{c c} 16.0 \\ 21.9 \end{array}$	$\begin{array}{c} 28 \\ 141 \end{array}$	14.0	7 21	219
Monk Bretton	*** ***	5,090	78	87	4	5	174	34.2	64	12.6	21	121
7/1-11-1		24,220 4,189	274 25	237 33	17 2	9	537 61	$\begin{array}{c c} 22 \cdot 2 \\ 14 \cdot 6 \end{array}$	307 36	12·7 8·6	46	86
New Mill	***	4,487	55	47	2	4	108	24.1	56	12.5	6	56
Oalamanth	•••	15,890 4,213	206 33	222 42	11 1	10	449	28.3	219 49	13.8	46	102
Ossett, M.B.	•••	14,910	194	182	12	11	399	26.8	207	13.9	45	113
Annhana	••• •••	9,510 2,369	99	84 21	2	5	190 34	20.0	117 29	12·3 12·2	13	68
Penistone	•••	3,801	32	25	1	1	59	15.5	. 37	9.7	5	85
Pontefract, M.B. Pudsey, M.B.	•••	16,710 14,480	259 135	243 137	16	15	533	31.9	$\begin{array}{c} 224 \\ 178 \end{array}$	13.7†	64 23	120
Queensbury	•••	5,980	33	42	2	4	81	13.5	87	14.5	3	37
Damman	•••	3,768 17,990	35 283	$\frac{40}{274}$	13	8	77 578	20·4 32·1	35 206	9.3	62	65
Ripon, M.B.	•••	8,260	100	84	11	10	205	24.8	111	13.4	22	107
Rishworth Rothwell	•••	879 15,300	9 217	181	6	1 5	16 409	18.2	8 186	$9.1 \\ 12.2$	3	188
Royston	*** *** *** ***	6,490	116	104	7	4	231	$\begin{array}{ c c c }\hline 26.7\\ 35.6\\ \end{array}$	77	11.9	34 24	83
Saddleworth Scammonden	*** ***	12,690	102 2	127	6	5	240	18.9	158 2	12·5 5·1	12	50
Selby	***	10,000	146	136	8	6	296	29.6	125	12.2	33	1111
Shelf Shelley	•••	2,429 1,764	$\frac{20}{22}$	22 18	2	1	42	17.3	38 18	15.6	2	48
Shepley	•••	1,718	17	18	1	2	43	$\begin{array}{ c c c }\hline 24\cdot 4\\ 22\cdot 7\\ \end{array}$	$\frac{18}{24}$	$10.2 \\ 14.0$	3	77
Shipley Silsden	***	28,670 4,866	287	289	10	13	599	20.9	415	14.5	78	130
Skelmanthorpe	•••	3,948	47	36	_	1	94 99	19·3 25·1	60 43	12·3 10·9	2 7	21 71
Skipton Slaithwaite	***	12,040	115	101	10	6	232	19.3	164	13.6	24	103
~1010 M 0110	***	5,530	52	54	2	2	110	19.9	83	15.0	6	55

POPULATIONS, BIRTHS, and CIVILIAN DEATHS in ADMINISTRATIVE AREAS, 1920-cont.

	pula- 1920.	Bu	RTHS (ex	cclusi	ve of	Still-bo	orn)		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legiti	mate.		giti- ite.	Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per,000 Births.
	Esti	M.	F.	M.	F.		Ra 1,00 Pop		Ra 1,000 Pop	Nun	Ba 1,000
YORESHIRE, WEST RIDING										1	
—cont. South Crosland	3,095	29	27		2	58	18.7	39	12.6	3	52
Southowram	2,714	21	21	1	2	45	16.6	35 53	12·9 16·5	8 3	178
Sowerby Sowerby Bridge	3,204 $11,650$	$\begin{array}{c c} 35 \\ 101 \end{array}$	15 112	8	8	53 229	16·5 19·7	195	16.7	15	66
Soyland	2,810	14	24	1.4	.2	40	14.2	48	$\begin{array}{c c} 17 \cdot 1 \\ 12 \cdot 2 \end{array}$	52	100
Spenborough	31,500 5,033	320 49	$\begin{array}{c} 280 \\ 42 \end{array}$	14	14 2	628 97	$\begin{array}{c c} 19 \cdot 9 \\ 19 \cdot 3 \end{array}$	384 68	13.5	7	72
Stainland with Old Lindley	4,619	49	40	2 7	7	91	19·7 27·0	66 179	14·3 12·2	11 40	121
Stanley Stocksbridge	14,730 9,100	205 118	179 1 3 0	4	1	398 253	27.8	101	11.1	28	111
Swinton	13,920	221	211	8	15	455	32.7	187	13·4 11·0	41	90
Thurlstone Thurnscoe	$\frac{2,721}{4,950}$	29 75	28 67	3 5	7	60 154	22·1 31·1	30 51	10.3	16	104
Thurstonland†	2,499	13	. 7		_	20	8.0	15	6.0	2	35
Tickhill Todmorden, M.B	$2,059 \\ 24,120$	$\begin{bmatrix} 28 \\ 236 \end{bmatrix}$	$\begin{array}{c} 26 \\ 190 \end{array}$	7	3 10	57 443	27·7 18·4	$\begin{array}{c} 20 \\ 315 \end{array}$	13.1	36	81
Wath upon Dearne	12,840	177	187	11	11	386	30.1	162	12·6 7·1	51	132
Whitley Upper Whitwood	850 5,960	103	11 93	5	9	$\begin{array}{c} 19 \\ 210 \end{array}$	$\begin{vmatrix} 22\cdot 4 \\ 35\cdot 2 \end{vmatrix}$	6 . 77	12.9	28	133
Wombwell	19,020	297	308	19	18	642	33.8	270	14·2 12·8	66	103
Worsborough Yeadon	13,730 7,660	$\begin{array}{c c} 216 \\ 71 \end{array}$	205 73	14 2	14 2	449 148	32·7 19·3	176 93	12.8	51	74
	1,000	• •	10			- 20					
Rural Districts. Barnsley	4,180	59	64	3	3	129	30.9	48	11.5	16	124
Bishopthorpe	2,079	24	11	3	1	39	18.8	27	13.0	4	103
Bowland Doncaster	5,440 41,930	$\begin{array}{c} 67 \\ 729 \end{array}$	37 710	$\frac{2}{22}$	37	$106 \\ 1,498$	$\begin{vmatrix} 19.5 \\ 35.7 \end{vmatrix}$	$\begin{array}{c} 62 \\ 498 \end{array}$	11·4 11·9	144	96
Goole	8,280	104	104	9	4	221	26.7	91	11.0	11	50
Great Ouseburn	10,870 6,400	118	115 45	10	9	252 108	$\begin{bmatrix} 23 \cdot 2 \\ 16 \cdot 9 \end{bmatrix}$	140 91	12·9 14·2	15	60
Halifax Hemsworth	47,760	778	736	32	51	1,597	33 · 4	601	12.6	172	108
Hunslet	7,467* 6,870	87 54	85 53	5 1	3 2	180 110	$ \begin{array}{c c} 24 \cdot 1 \\ 16 \cdot 0 \end{array} $	75 68	10.0	11 12	109
Keighley Kiveton Park	14,950	264	193	11	12	480	32.1	177	11.8	53	110
Knaresborough	8,580	68 52	71 69	8	7	154 131	17·9 18·6	84 101	9·8 14·3	15	97
Pateley Bridge	7,050 5,650	80	66	4	2	152	26.9	81	14.3	17	112
Pontefract	17,700	264	265	15	16	560	31.6	214	$\frac{12 \cdot 1}{13 \cdot 7}$	64	114
Ripon Rotherham	5,190 37,880	47 596	53 586	9 30	25 25	$\frac{111}{1,237}$	$21 \cdot 4 \\ 32 \cdot 7$	71 458	12.1	128	103
Sedbergh	3,875	36	25	3	2	66	17.0	61	15·7 11·0	3	45 60
Selby	$6{,}110$ $15{,}000$	98	70 153	7	8	183 314	$30 \cdot 0$ $20 \cdot 9$	67 185	12.3	11 24	. 76
Skipton	18,860	186	170	5	8	369	19.6	206	10·9 11·0	19 58	51 74
Tadcaster Thorne	$28,050 \\ 10,930$	379 147	355 143	21 14	28 12	783 316	$27 \cdot 9$ $28 \cdot 9$	309 118	10.8	16	51
Todmorden	4,573	43	35	1	1	80	17.5	56	12.2	10	125
Wakefield Wetherby	$17,700 \\ 14,220$	$\begin{bmatrix} 277 \\ 132 \end{bmatrix}$	207 151	11 11	14	509 303	$28.8 \\ 21.3$	195 167	11·0 11·7	45 19	88 63
Wharfedale:—									0.0		1.0
North South	3,846 6,384	27 32	34 40	$\begin{array}{c c} 2 \\ 1 \end{array}$	1	63 74	16·4 11·6	33 38	8.6	1 4	16 54
Wortley	33,400	412	355	18	13	798	23.9	387	11.6	73	91
AMOTEORY	50,952	528	526	60	63	1,177	23.1	716	14.1	94	80
Anglesey. Total Urban Districts	19,496	232	217	12	17	478	24.5	255	13.1	38	79
Total Rural Districts	31,456	296	309	48	46	699	22.2	461	14.7	56	80
Urban Districts.											
Amlwch	2,623	29	38	1	1 3	69 34	26·3 19·7	42 26	16·0 15·1	3 5	43 147
Beaumaris, M.B Holyhead	1,725 11,770	16 150	14 131	8	9	298	25.3	135	11.5	22	74
Llangefni	1,679	16	21	1	2 2	40	23.8	18 34	10.7 20.0	5 3	125 81
Menai Bridge	1,699	21	13	1	2	37	21.8	04	40 0	3	01
Rural Districts.	0.400	05	17.4	10		1775	21.5	.99	12 2	15	86
Aethwy Dwyran	8,1 3 0 2 ,876	85 28	$\begin{array}{c} 71 \\ 23 \end{array}$	10	9	175 55	19.1	41	14 3	4	73
Transplan	9,100	83	96	17	16	212	23.3	153	16.8	18	85
Twrcelyn Valley	11,350	100	119	18	20	257	22.6	168	14.8	19	74

^{*} Population adjusted to allow for changes in boundary during the year.

† A considerable proportion of the population of this area was enumerated in a County Lunatic Asylum, the deaths in which are allocated to the areas in which the deceased patients had resided before admission.

Populations, Births, and Civilian Deaths in Administrative Areas, 1920—cent.

	opula- 1920.	В	IRTHS (e	xclus	ive o	f Still-bo	orn)		(exclusive ll-born).	Deaths one	
$egin{array}{c} \mathbf{A} ext{dministrative} \ \mathbf{A} ext{rea.} \end{array}$	Estimated Popula- tion, Middle 1920.	Legit	imate.		egiti- ate.	Total.	per Total ation.	Total.	per Jivilian ation.	er.	per Sirths.
	Estim tion,	M.	Ė.	M.	F.	L Ouai.	Rate per 1,000 Total Population.	,	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
Brecknockshire. Total Urban Districts Total Rural Districts Urban Districts.	60,472 17,685 42,787	726 231 495	648 198 450	46 7 39	36 7 29	1,456 443 1,013	24·1 25·0 23·7	770 230 540	12·8† 13·2† 12·6	126 36 90	87 81 89
Brecknock‡ Brynmawr Builth Wells Hay Llanwrtyd Rural Districts.	5,590 8,120 1,680 1,523 772	71 125 12 20 3	48 101 13 25 11	3 - 1	3 -	126 232 25 45 15	22·5 28·6 14·9 29·5 19·4	70 99 29 23 9	13·1† 12·2 17·3 15·1 11·7	5 26 5	40 112 — 111
Brecknock:— Devynock Llangorse Merthyr Cynog Builth Crickhowell Hay Vaynor and Penderyn Ystradgynlais Civil Parish of Llanwrthwl administered by	3,348 3,204 2,158 3,959 8,100 4,138 5,740 11,120 368	35 26 16 42 110 34 68 154	28 26 21 30 106 28 63 138 4	4 2 8 6 1 14 1	2 7 4 4 6	71 56 37 76 231 72 136 312	21·2 17·5 17·1 19·2 28·5 17·4 23·7 28·1 21·7	46 34 29 55 114 40 97 118	13·7 10·6 13·4 13·9 14·1 9·7 16·9 10·6 2·7	6 4 3 5 23 4 22 23 —	85 71 81 66 100 56 162 74
Rural District Council of Rhayader (Radnor) Civil Parish of Ystrad- fellte administered by Rural District Council of Neath (Glam.)	652	7	6	1		14	21.5	6	9.2		
CARDIGANSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	57,666 16,592 41,074	480 123 357	483 119 364	38 8 30	29 9 20	1,030 259 771	17·9 15·6 18·8	918 259 659	15·9 15·6 16·0	77 15 62	75 58 80
Aberayron Aberystwyth, M.B Cardigan, M.B Lampeter, M.B New Quay Rural Districts.	1,243 9,000 3,446 1,780 1,123	9 70 26 10 8	6 66 22 16 9	1 1 4 - 2	1 5 2 1	17 142 54 27 19	13·7 15·8 15·7 15·2 16·9	34 124 60 22 19	27·4 13·8 17·4 12·4 16·9	10 4 1	70 74 37
Aberayron Abervstwyth :—	7,470	. 57	71	7	6	141	18.9	119	15.9	9	64
North South Cardigan Lampeter Llandyssil Tregaron Civil Parish of Ysgubor y Coed administered by Rural District Council of Machynlleth (Montgomeryshire)	6,857 5,053 3,072 3,465 7,920 6,910 327	58 36 26 42 68 67 3	67 40 21 32 77 55 1	4 1 7 10	7 2 - 1 3 1 -	136 79 48 75 155 133 4	19·8 15·6 15·6 21·6 19·6 19·2 12·2	109 70 48 53 138 120 2	15·9 13·9 15·6 15·3 17·4 17·4 6·1	13 4 2 5 14 15	96 51 42 67 90 113
CARMARTHENSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	174,999 73,112 101,887	2,136 881 1,255	2,071 889 1,182	87 35 52	93 35 58	4,387 1,840 2,547	$25 \cdot 1 \\ 25 \cdot 2 \\ 25 \cdot 0$	2,358 978 1,380	13·5 13·4 13·5	417 188 229	95 102 90
Ammanford Burry Port Carmarthen, M.B. Cwmamman Kidwelly, M.B. Llandilo Llandovery, M.B. Llanelly, M.B. Newcastle Emlyn	7,030 5,930 10,060 5,340 3,211 2,028 1,931 36,740 842	77 91 80 67 57 26 16 462 5	74 81 105 70 42 17 17 473 10	5 3 5 - 1 1 2 17 1	3 4 7 4 3 2 1 11	159 179 197 141 103 46 36 963 16	22·6 30·2 19·6 26·4 32·1 22·7 18·6 26·2 19·0	75 71 151 56 49 34 28 501 13	10·7 12·0 15·0 10·5 15·3 16·8 14·5 13·6 15·4	13 16 23 13 9 7 1 105	82 89 117 92 87 152 28 109 63
Rural Districts. Carmarthen Llandilo Fawr Llandovery Llanelly Llanybyther Newcastle in Emlyn Whitland Death-rates based upon est	24,040 21,720 6,860 34,480 3,490 6,300 4,997	264 287 85 489 28 57 45	300 223 78 453 41 50 37	15 15 1 14 1 5 1	15 20 5 14 1 1 2	594 545 169 970 71 113 85	24·7 25·1 24·6 28·1 20·3 17·9 17·0	334 304 97 408 66 87 84	13·9 14·0 14·1 11·8 18·9 13·8 16·8	52 61 8 79 12 13 4	88 112 47 81 169 115 47

[†] Death-rates based upon estimated civilian populations as follows:—Brecknockshire, 60,218; Total Urban Districts, 17,431; Brecknock U.D. 5 8 † Brecknock U.D. includes Bracknock M.B. and the Civil Parishes of Castle Inn and Christ's College.

	pula- 1920.	В	SIRTHS (exclu	sive o	of Still-b	oorn).		(exclusive l-born).	Deaths	
$egin{array}{c} {f Administrative} \ {f Area.} \end{array}$	Estimated Popula- tion, Middle 1920.	Legit	timate.		egiti- ate.	(T) a deal	per Fotal ation.	(D-1-1	Rate per 1,000 Civilian Population.	er.	per Sirths.
	Estim tion,	М.	F.	M.	F.	Total.	Rate per 1,000 Total Population.	Total.	Rate 1,000 C Popul	Number.	Rate per 1,000 Births.
CARNARVONSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	121,812 59,965 61,847	1,155 508 647	1,092 528 564	106 37 69	90 34 56	2,443 1,107 1,336	20·1 18·5 21·6	1,757 795 962	14·4 13·3 15·5	178 83 95	73 75 71
Bangor, M.B Bethesda Bettws y Coed Carnarvon, M.B Conway, M.B Criceieth Llandudno Llanfairfechan Penmaenmawr Portmadoc Pwllheli, M.B Rural Districts.	10,960 4,120 871 8,330 6,140 1,806 12,880 3,071 4,152 4,085 3,550	89 30 5 94 57 14 87 34 27 49 22	119 39 7 93 52 8 73 36 25 34 42	$\begin{bmatrix} 2\\4\\-6\\1\\1\\9\\2\\7\\3 \end{bmatrix}$	$\begin{bmatrix} 6 \\ 1 \\ -3 \\ 4 \\ -10 \\ 1 \\ 2 \\ 1 \\ 6 \end{bmatrix}$	216 74 12 196 114 23 179 73 56 91 73	19·7 18·0 13·8 23·5 18·6 12·7 13·9 23·8 13·5 22·3	138 76 15 122 64 33 126 45 60 63 53	12·6 18·4 17·2 14·6 10·4 18·3 9·8 14·7 14·5 15·4 14·9	17 4 	79 54 51 35 87 73 123 214 88 55
Conway	8,170 4,081 2,986 24,180 16,640 -5,790	101 37 26 257 171 55	79 34 24 219 145 63	6 5 4 25 24 5	8 1 23 21 3	194 77 54 524 361 126	23·7 18·9 18·1 21·7 21·7 21·8	93 72 37 426 245 89	11·4 17·6 12·4 17·6 14·7 15·4	13 7 3 39 24 9	67 91 56 74 66 71
DENBIGHSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	150,515 52,332 98,183	1,769 511 1,258	1,635 486 1,149	116 43 73	128 38 90	3,648 1,078 2,570	24·2 20·6 26·2	2,013 658 1,355	13·4 12·6 13·8	317 79 238	87 73 93
Abergele and Pensarn Colwyn Bay and Colwyn Denbigh, M.B Llangollen Llanrwst Ruthin, M.B Wrexham, M.B Rural Districts.	2,265 15,810 6,770 3,321 2,344 2,762 19,060	32 97 71 27 33 30 221	24 97 59 31 29 25 221	2 6 10 3 3 3 16	5 12 6 1 - 3 11	63 212 146 62 65 61 469	27·8 13·4 21·6 18·7 27·7 22·1 24·6	25 167 98 42 41 36 249	11·0 10·6 14·5 12·6 17·5 13·0 13·1	2 22 8 4 8 3 32	32 104 55 65 123 49 68
Chirk	4,477 3,613 4,308 2,892 9,110 6,730 2,124 63,200 1,729	45 38 49 29 92 79 23 880 23	45 45 48 38 67 82 18 789 17	3 2 7 3 1 5 2 48 2	4 3 2 4 8 4 1 63 1	97 88 106 74 168 170 44 1,780 43	21·7 24·4 24·6 25·6 18·4 25·3 20·7 28·2 24·9	45 55 62 33 121 102 27 895 15	10·1 15·2 14·4 11·4 13·3 15·2 12·7 14·2 8·7	2 8 12 4 12 14 8 177	21 91 113 54 71 82 182 99 23
FLINTSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	101,218 38,908 62,310	1,200 475 725	1,140 438 702	74 38 36	70 37 33	2,484 988 1,496	24·5 25·4 24·0	1,250 502 748	12·4 12·9 12·1	182 87 95	73 88 64
Buckley	6,750 5,100 6,310 2,815 4,651 2,952 10,330	84 76 102 40 58 20 95	94 67 88 32 58 13 86	4 5 4 3 6 3 13	7 1 6 1 8 1 13	189 149 200 76 130 37 207	28·0 29·2 31·7 27·0 28·0 12·5 20·0	77 55 86 56 57 38 133	11·4 10·8 13·6 19·9 12·3 12·9	15 12 16 8 13 3 20	79 81 80 105 100 81 97
Hawarden	23,950	303	297	16	10	626	26.1	252	10.5	50	80
Holywell Mold Overton St. Asaph (Flint)	17,029 8,601 5,050 7,680	196 95 66 65	176 97 55 77	10 4 3 3	10 4 4 5	392 200 128 150	23·0 23·3 25·3 19·5	236 102 56 102	13·9 11·9 11·1 13·8†	26 10 4 5	66 50 31 33
GLAMORGANSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	815,255 593,235 222,020	11,932 8,918 3,014	8,426	312	418 308 110	24,023 17,964 6,059	29·5 30·3 27·3	9,895 7,403 2,492	12·1 12·5 11·2	2,176 1,675 501	91 93 83
Aberdare Barry	15,450 55,400 38,380	248 750 498	260 698 464	10 13 15	16 25 14	534 1,486 991	34·6 26·8 25·8	200 697 381	12·9 12·6 9·9	52 146 56	97 98 57

[†] Death-rates based upon estimated civilian populations as follows :—Flintshire, 100,910; Total Rural Districts, 62,002; St. Asaph R.D., 7,372. (2912)

	opula- 1920.	Bn	RTHS (ex	cclusi	ve of	Still-bo	rn).		(exclusive l-born).	Deaths one J	year.
Administrative Area.	Estimated Popula- tion, Middle 1920	Legiti	mate.	Illeg		Total.	Rate per 1,000 Total Population.	Total.	Rate per 1,000 Civilian Population.	ber.	Rate per 1,000 Births.
	Estin tion,	М.	F.	М.	F.	,	Rate 1,000 Popu		1,000 (Popu	Number.	Rate 1,000
GLAMORGANSHIRE—cont. Bridgend Briton Ferry Caerphilly Cowbridge, M.B Gelligaer Glyncorwg Margam Mountain Ash Neath, M.B Ogmore and Garw Penarth Pontypridd Porthcawl Rhondda Rural Districts.	9,180 9,300 36,960 1,135 43,020 10,810 28,980 17,830 43,530 19,060 30,340 17,050 47,320 5,490 164,000	118 118 605 6 738 203 451 235 672 251 489 184 731 57 2,564	104 116 571 16 688 152 424 203 656 273 430 185 732 62 2,392	3 4 20 2 21 7 19 8 25 16 17 7 18 3 104	$\begin{array}{c} 9 \\ 1 \\ 14 \\ \hline -20 \\ 13 \\ 20 \\ 7 \\ 21 \\ 13 \\ 18 \\ 7 \\ 27 \\ 1 \\ 82 \\ \end{array}$	234 239 1210 24 1,467 375 914 453 1,374 553 954 383 1,508 123 5,142	25·5 25·7 32·7 21·1 34·1 34·7 31·5 25·4 31·6 29·0 31·4 22·5 31·9 22·4 31·4	86 103 420 10 526 131 367 194 546 233 366 166 651 71 2,255	9·4 11·1 11·4 8·8 12·2 12·1 12·7 10·9 12·5 12·2 12·1 9·7 13·8	20 13 95 134 32 95 40 124 38 30 22 162 10 533	85 54 79 91 85 104 88 90 69 108 57 107 81
Cowbridge Gower Llandaff and Dinas Powis Llantrisant and Llantwit-	9,570 9,270 41,690 25,550	129 96 473 426	125 105 438 369	6 3 22 18	10 1 16 22	270 205 949 835	28·2 22·1 22·8 32·7	105 110 411 250	11·0 11·9 9·9 9·8	18 15 60 61	67 73 63 73
fardre Neath Penybont Pontardawe Swansea	48,430 27,810 34,790 24,910	717 390 447 336	681 333 442 308	29 16 24 16	23 12 21 5	1,450 751 934 665	29·9 27·0 26·8 26·7	563 310 441 302	11·6 11·1 12·7 12·1	134 62 86 65	92 83 92 98
MERIONETHSHIRE. Total Urban Districts Total Rural Districts Urban Districts.	41,740 17,990 23,750	380 173 207	413 184 229	47 19 28	43 12 31	883 388 495	21·2 21·6 20·8	695 335 360	16·7 18·6 15·2	63 34 29	71 88 59
Bala	1,375 2,019 1,946 8,190 704 3,756	15 17 27 70 5 39	12 17 27 92 10 26	1 3 12 1 —	1 1 1 5 -4	30 36 58 179 16 69	21·8 17·8 29·8 21·9 22·7 18·4	34 38 36 147 10 70	24·7 18·8 18·5 17·9 14·2 18·6	1 5 4 19 1 4	33 139 69 106 63 58
Rural Districts. Deudraeth Dolgelley Edeirnion Penllyn Civil Parish of Pennal administered by Rural District Council of Machynlleth (Montgomeryshire)	7,150 7,780 4,755 3,660 405	66 59 31 48 3	73 67 55 28 6	9 7 3 9 —	11 4 5 11 —	159 137 94 96 9	22·2 17·6 19·8 26·2 22·2	106 113 67 67 7	14·8 14·5 14·1 18·3 17·3	12 7 6 3 1	75 51 64 31 111
Montgomeryshire. Total Urban Districts Total Rural Districts Urban Districts.	50,714 18,274 32,440	517 195 322	502 183 319	47 10 37	57 18 39	1123 406 717	22·1 22·2 22·1	717 249 468	14·1 13·6 14·4	73 20 53	65 49 74
Llanfyllin, M.B Llanidloes, M.B Machynlleth Montgomery, M.B Newtown and Llanllwch-	1,599 2,531 1,844 940 5,690	14 17 18 21 62	17 24 24 8 50	$\begin{vmatrix} 2\\1\\3\\-\\2 \end{vmatrix}$	$\begin{array}{ c c }\hline 2\\\hline 1\\2\\6\\\end{array}$	35 42 46 31 120	21·9 16·6 24·9 33·0 21·1	18 36 35 15 69	11·3 14·2 19·0 16·0 12·1	- 5 3 4	109 97 33
aiarn Welshpool, M.B Rural Districts.	5,670	63	60	2	7	132	23.3	176	13.4	8	61
Forden	5,560 11,970 3,800 11,110	64 114 31 113	55 116 30 118	8 14 2 13	11 9 2 17	138 253 65 261	24·8 21·1 17·1 23·5	70 179 67 152	12.6 15.0 17.6 13.7	13 15 8 . 17	94 59 123 65
PEMBROKESHIRE. Total Urban Districts Total Rural Districts Urban Districts.	90,717 40,015 50,702	1,106 514 592	1,020 494 526	54 26 28	57 24 33	2,237 1,058 1,179	24·7 26·4 23·3	1,198 505 693	13·3† 12·8† 13·7	148 70 78	66 66 66
Fishguard	2,990 5,790 7,740 1,137	43 68 128 14	29 72 101 15	1 5 7	3 4 2	76 149 238 29	25·4 25·7 30·7 25·5	38 83 93 19	12·7 14·3 12·0 16·7	6 4 20 . 4	79 27 84 138

[†] Death-rates based upon estimated civilian populations as follows:—Pembrokeshire, 90,171; Total Urban Districts, 39,469.

	opula- 1920.	Bı	RTHS (ex	xclus	ive of	f Still-bo	orn).		(exclusive l-born).	Deaths one y	
Administrative Area.	Estimated Popula- tion, Middle 1920.	Legit	imate.		giti- ite.	Total.	Rate per 000 Total opulation.	Total.	e per Civilian ılation.	er.	per 3irths.
	Estim tion,	М.	F.	M.	F.	1.0tai.	Rate 1,000 Popul	Total.	Rate per 1,000 Civilian Population.	Number.	Rate per 1,000 Births.
PEMBROKESHIRE—cont											
Neyland	15,430	38 187 36	43 188 46	3 8 2	5 5 5	89 388 89	33·1 25·1 21·0	37 183 52	13·7 12·3† 12·3	5 26 5	56 67 56
Haverfordwest Llanfyrnach Narberth Pembroke St. Dogmells	. 2,332 . 10,860 . 8,540	269 25 119 103 76	255 18 93 94 66	15 -4 5 4	13 -9 5 6	552 43 225 207 152	26·2 18·4 20·7 24·2 19·3	259 38 169 104 123	12·3 16·3 15·6 12·2 15·6	36 7 16 10 9	65 163 71 48 59
RADNORSHIRE. Total Urban Districts Total Rural Districts Urban Districts	1 7 000	220 49 171	219 52 167	16 7 9	14 8 6	469 116 353	21·8 20·6 22·2	265 88 177	12·3 15·6 11·1	39 15 24	83 129 68
Knighton Llandrindod Wells Presteigne Rural Districts.	2,794	12 20 17	16 19 17	4 2 1	2 4 2	34 45 37	20·2 16·1 32·1	28 35 25	16·6 12·5 21·7	4 6 5	118 133 135
Colwyn Knighton New Radnor Painscastle Rhayader	. 4,121 2,620 . 2,183	15 48 29 27 52	21 46 29 22 49	3 1 2 3	1 - - 5	37 97 59 51 109	18·1 23·5 22·5 23·4 22·1	17 47 26 20 67	8·3 11·4 9·9 9·2 13·6	1 7 3 5 8	27 72 51 98 73

[†] Death-rate based upon an estimated civilian population of 14,884.

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1920.

ALL INFANTS.				ILLEGITIMATE INFANTS.
DEATHS.	Deaths per		Deaths per	DEATHS.
Under 1 day. 1-7 days. 1-4 weeks to 3 months. 6-9 months. 9-12 months. Total under	Under Total under weeks. I year.	Area.	Under Total 4 under weeks. I year.	Under 1 day. 1-7 days. 1-4 weeks. 4 weeks to 3 months. 6-9 months. 9-12 months. Total under

Summary.

3932	4305	5295	6321	5340	4123	3191	32507	41	98	All Areas.	65	176	357	298	389	627	521	397	235	28
2967	3379	3709	4117	3155	2251	1794	21372	33	71	Midlands	. 69 59	176	315	252	261	396	$\begin{array}{c} 521 \\ 322 \end{array}$	211	164	19
2265	2513	2696	3419	2561	1821	1372	16647	29	65	South*	61	154	314	181	230	365	358	230	149	18
730	888	1015	1169	894	717	613	6026	37	86	Wales	- 68	144	58	68	84	95	72	36	32	4
9894		12715				6970	76552	35	80	England and Wales.	62	156	1044	799	964	1483	1273	874	580	70
1043	1134	1352	1957	1585	1176	894	9141	29	76	London	64	197	144	81	89	201	219	137	94	90
										Co.Boroughs										
2081	2317	2951		3113	2419	1906	18554	41	103	North	66	201	190	178	195	416	354	245	150	173
1077	1249	1428	1732	1414	978	815	8693	35	81	Midlands	60	163	95	88	85	154	133	92	75	7:
281	330	349	408	307	213	150	2038	30	64	South	60	154	38	20	40	50	46	35	22	2
145	161	204	219	193	145	122	1189	36	84	Wales	77	172	13	10	15	17	16	8	6	0.5
3584	4057	4932	6126	5027	3755	2993	30474	38	92	England and Wales.	64	184	336	296	335	637	549	380	253	278
										Oth.Ur.Dsts.										
1254	1433	1691	1874	1644	1250	973	10119	41	94	North	62	153	99	75	135	147	125	115	69	7
1084	1247	1369	1504	1142	822	632	7800	32	67	Midlands	62	140	131	102	92	151	128	- 84	50	7
523	583	571	644	410	275	223	3229	29	56	South	59	123	77	40	57	71	60	37	21	3
368	439	545	614	484	408	354	3212	38	90	Wales	67	142	25	33	37	40	34	18	14	20
3229	3702	4176	4636	3680	2755	2182	24360	35	77	England and Wales.	62	141	332	250	321	409	347	254	154	200
										Rural Dists.										
597	555	653	680	583	454	312	3834	40	84	North	71	137	68	45	59	64	42	37	16	3
806	883	912	881	599	451	347	4879	34	63	Midlands	55	107	89	62	84	91	61	35	39	40
1 18	466	424	410	259	157	105	2239	30	51	South	59	105	55	40	44	43	33	21	12	2
217	288	266	336 2307	$\begin{array}{c c} 217 \\ 1658 \end{array}$	$\frac{164}{1226}$	137 901	$1625 \\ 12577$	38 35	80	Wales	65	134	20	25	32	38 236	$\frac{22}{158}$	10 103	$\begin{array}{c c} 12 \\ 79 \end{array}$	11
2038	2192	2255	2507	1008	1220	901	12017	55	67	England and Wales.	61	117	232	172	219	250	198	103	19	11:

Greater London and Metropolitan Boroughs.

		1			1	i	,			Greater										
1641	1797	2155	2817	2269	1592	1221	13492	29	70	London.	65	184	231	124	141	292	314	191	119	14:
										Met. Boro's.										
6	_	1	2	1	2	1	13	38	71	City of Lond.	250	250	4	-				_	_	
41	53	44	88	71	47	42	386	30	83	Battersea	50	188	5	2	1	3	9	4	6	1
2 5	30	56	63	74	55	45	348	27	85	Bermondsey	100	167	7	2		_	2	3	1	
32	39	39	76	77	53	50	366	29	95	Bethnal Gr.	22	112		1	1	4	3	1	-	
60	78	76	108	103	64	46	535	28	71	Camberwell	38	176	2	4	3	9	11	8	5	
9	9	16	20	15	3	3	75	24	53	Chelsea	18	149	1	1		7	6		2	
28	38	32	73	51	. 21	17	260	30	79	Deptford	36	143	1		2	4	. 4	_	1	
29	27	31	31	30	28	17	193	35	77	Finsbury	71	162	4		3	5	2	1	1	
51	35	53	62	53	41	24	319	32	74	Fulham	39	101	5	1	2	2	6	4	1	
14	26	31	42	36	30	16	195	26	72	Greenwich	104	234	4	1	3	5	1	3	1	
50	48	73	108	97	62	50	488	28	81	Hackney	56	299	3	- 2	3	10	12	10	3	
34	45	35	44	26	23	15	222	34	67	Hammers'th	80	219	6	6	3	10	7	7	2	
19	10	15	14	4	5	8	75	28	48	Hampstead	102	159	6	.' 1	2	3		1	1	1
5	6	7	15	10	9	3	55	22	67	Holborn	77	128	2	2	2	2	1	1	-	
69	74	113	148	119	81	80	684	27	72	Islington	36	154	4	3	5	13	15	7	4	
30	47	35	73	54	62	33	334	28	83	Kensington	88	285	10	8	6	13	16	17	8	
72	61	69	129	97	67	68	563	25	69	Lambeth '	37 ′	183	5	5	4	17	18	9	12	
36	45	56	63	36	24	11	271	34	67	Lewisham	82	313	4	3	5	17	13	4	1 —	
· 43	43	31	55	39	38	18	267	34	78	Paddington	83	232	13	6	2	15	15	5	3	1
53	49	61	97	82	57	52	451	30	82	Poplar	114	285	6	4	4	6	7	2	ł	1
18	17	28	30	26	16	13	148	28	67	St. Marylbne	82	.164	6	4	7	9	4	3	1	
47	58	60	81	80	55	46	427	28	74	St. Pancras	46	212	6	2	7	11	17	13	1	1
40	32	45	71	65	50	39	342	31	91	Shoreditch	79	216	3	1	7	1 3	6	6	ļ	
40	53	79	116	85	80	66	519	29	87	Southwark	40	174		5	. 4	6	8	9	3	
68	59	92	133	124	101	80	657	29	87	Stepney	68	185	6	4	1	3	9	4	9	
7	13	20	28	14	5	11	98	33	80	Stoke New.	122	244	4	-	. 1	3	-	_	2	
60	66	97	98	68	54	19	7 462	31	64	Wandswrth	92	225	13	4	, 6	6	14	7	6	1
26	37	24	32	19	17	9	164	39	73	Westminstr	90	199	8	8	4	8	10	5	1	
31	36	33	57	29	26	12	224	27	61	Woolwich	57	156	6	1	1	7	3	3	1	-
	36	33	57	29	26	12	224	27	61			156	6	1	1	7	3	3		1

^{*} Including London.

DEATHS OF ALL INFANTS AND OF ILLEGITIMATE INFANTS IN VARIOUS PORTIONS OF THE FIRST YEAR OF LIFE; AND MORTALITY (PER 1,000 BIRTHS) OF THE FIRST FOUR WEEKS AND OF THE FIRST YEAR OF LIFE IN ADMINISTRATIVE AREAS, 1920—continued.

	OF	THE	FIR	st ?	Y EAF	R OF	Lifi	E IN	ADM	INISTRATI	VE A	REAS,	, 193	20	cont	inue	d.			
				ALL	INFA	NTS.							I	LLEGI	TIMAT	E IN	FANTS			
			DE.	ATHS.					is per			ns per Births.				DE.	ATHS.			
Under 1 day.	1-7 days.	1-4 weeks.	reeks to conths. 9-6 ceks to conths. 3-6 conths. Coul. Inder cear.						Total under 1 year.	Area.	Under		Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
									Coi	inty Boro	ughs.									
21 26 14	44 25 17	32 26 8	45 26 9	25 21 10	35 10 8	26 16 4	228 150 70	56 39 29	131 76 53	Barnsley Barrow Bath	41 15 49	171 118 98	3 1 2	1 1	11	9 3 1	3 2	$\begin{bmatrix} 2 \\ 1 \\ 2 \end{bmatrix}$	2 1 1	21 8 8

ALL INFANTS.

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1920—continued.

ILLEGITIMATE INFANTS.

				ALL	INFA	NTS.							1	LLEGI	TIMAT	TE IN	FANTS	•		
				EATHS			11		hs per Births.	Area,	Death 1,000	ns per Births.		1	1		ATHS.	1		
Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.	Under 4 weeks	Total under 1 year.	Alea,	Under 4 weeks.	Total under 1 year.	Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
								Coun	ty B	oroughs—c	contir	nued.			1			1		11
26 18 86 16 33 33 13 22 49 14 51	20 39 74 32 41 37 8 21 64 25 45	32 43 111 40 56 39 13 25 72 36 62	44 52 149 45 67 58 15 20 77 43 62	35 46 130 33 54 35 12 29 75 29 58	27 31 82 28 53 27 8 13 52 14 54	21 30 84 31 48 24 9 8 46 24 34	205 259 716 225 352 253 78 138 435 185 366	34 42 28 40 47 38 30 31 36 34 39	91 109 74 103 127 87 68 63 84 83 89	Warrington W. Brom'ich West Ham W. Hartlep'l Wigan Wolv'rh'pt'n Worcester York Cardiff Merthyr Td. Swansea	36 109 37 52 103 28 75 56 106 87 57	181 272 159 169 206 75 189 185 218 155 148	1 1 6 - 3 - 2 5 8 1 3	1 3 3 1 6 1 1 -3 6 1	1 6 1 3 5 2 1 2 9 2 3	1 3 8 5 5 3 4 7 3	6 6 15 3 3 - 2 6 7 1 5	3 2 5 1 3 1 3 4 1 2 2	2 4 5 -3 1 1 3 3 2 1	15 25 43 13 28 8 10 23 41 16 18
								$A\dot{\epsilon}$	lmini	strative C	ountie	88.								
24 20	32 23	28 14	42 16	20 9	15	6 4	167	30 32	60 49	Bedford U.D.'s. R.D.'s.	54 64	120 110	4 2	3	2 2	4 3	5	2		20 12
12 28	15 32	13 26	13 27	3 17	6 17.	5 7	67 154	28 27	47 49	Berks. U.D.'s. R.D.'s.	54 - 54	97 91	2 3	3 5		2 1	1 4		1	9 17
24 33	29 30	28 34	24 30	15 19	8 10	3 11	131 167	36 33	58 57	Bucks. U.D.'s. R.D.'s.	96 58	130 129	5 5	1	5 4	3	4	1	- 3	15 20
11 19	10 16	13 15	7 17	7 11	2 5	<u>-</u>	50 87	28 33	41 58	Cambs. U.D.'s. R.D.'s.	32 71	63 101	1 4	<u>-</u> 1	$\frac{1}{2}$		2	_	<u>-</u>	10
116 42	127 43	128 35	171 37	117 28	80 22	52 13	791 220	37 30	7 8 55	Cheshire U.D.'s, R.D.'s,	72 79	144 130	17	3 2	12 8	13	7	10 3	2 2	64 28
30 39	41 44	33 39	37 38	24 33	25 14	13 6	203 213	34 31	67 54	Cornwall U.D.'s. R.D.'s.	50 48	124 91	. 4	1 5	3	5 3	1 4	1 4	2	20 17
36 23	49 24	55 45	57 37	67 24	41 22	40 14	345 189	40 38	98 79	Cumberland U.D.'s. R.D.'s.	37 52	133 99	1 4	2	4 4	3 5	6	7	2	· 25
85 81	100 97	113 110	139 119	103 100	72 58	60 58	672 623	37 38	84 82	Derby U.D.'s. R.D.'s.	68 47	155 129	10 6	5 5	9	10 10	10 6	. 8	3 5	55 47
32 40	49 53	38 34	46 46	30 23	17 13	14 13	226 222	28 28	54 48	Devon U.D.'s. R.D.'s.	50 75	101 119	5 7	3 2	4 6	6 3	2 4	2	2	24 24
34 19	24 32	26 20	33 21	23 12	14	9	163 116	31 32	61 52	Dorset U.D.'s. R.D.'s.	49 39	111 87	2	4 2	2 2	4	3	3	· · ·	18/
245 284	233 192	273 234	286 257	299 254	248 196	189 134	1773 1551	45 50	106 109	Durham U.D.'s. R.D.'s.	65 79	170 185	15 28	14 8	20 18	24 26	20 23	22 18	12 5	127 126
10 10	6 12	14 8	10 7	11 8	9	8 3	6 8 56	34 33	77 61	Ely, I. of, U.D.'s. R.D.'s.	41 48	135 97	1	1	1		3	2	2	10 6
154 59	141 54	171 71	182 54	120 42	84 28	63 19	915 327	31 31	60 55	Essex U.D.'s. R.D.'s.	77 41	173 109	26 2	9 4	6 5	21 4	19	7 • 4	4	92
27 52	18 53	22 59	23 61	24 25	11 33	13 11	138 294	29 31	60 55	Glovcester U.D.'s, R.D.'s. Hereford	66 69	116 122	8	-2	9	1 4	3 2	1 5	1 2	14 30
9 16	8 23	10 21	14 19	9 19	5	1 5	56 108	28 35	58 63	U.D.'s. R.D.'s. Hertford	55 69	123 92	2 4	2 2	3	3		2		9 12
39 23	33 16	51 24	50 17	39 14	18 3	20 6	250 103	24 28	49 46	U.D.'s. R.D.'s. Huntingdon	22 52	102 93	1 4	3	1 1	7	7 3	2	2	23
7 8	5 9	6 11	7	5 9	3	3 6	31 53	31 40	53 75	U.D.'s. R.D.'s. Kent	43 38	85 58	1	-	1 2	-	1	_	1	3
150 73	175 76	210 75	213 76	146 48	96 30	85 23	1075 401	30 29	60 52	U.D.'s. R.D.'s. Lancs.	70 65	148 125	23 11	12 6	23 10	15 10	28	16	6 2	123 52
382 51	489 61	554 53	645 58	515 48	372 52	325 29	3282 352	41 31	95 67	U.D.'s, R.D.'s Leicester	60 89	154 144	24	24 8	43	43	45 5	28	28	235 29
18 34	31 42	38 46	27 27	31 28	32 18	19 17	196 212	32 34	73 58	U.D.'s. R.D.'s	40 67	89 104	3	1 5	3	3	2 2	3	STATE OF THE PARTY	9
												-			-					

DEATHS OF ALL INFANTS AND OF ILLEGITIMATE INFANTS IN VARIOUS PORTIONS OF THE FIRST YEAR OF LIFE; AND MORTALITY (PER 1,000 BIRTHS) OF THE FIRST FOUR WEEKS AND OF THE FIRST YEAR OF LIFE IN ADMINISTRATIVE AREAS, 1920—continued.

				ALL	INFA	NTS.							I	LLEGI	TIMA	re In	FANTS			
				ATHS.					hs per Births.	Amer		hs per Births.		1			ATHS.			
Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.	Under 4 weeks.	Total under l year.	Area.	Under 4 weeks.	Total under 1 year.	Under 1 day.	days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 months.	9-12 months.	Total under 1 year.
	,			,			Ada	minisi	trativ	e Counties	s—co	ntinu	ed.						1	
9 8	9 18	7 15	15 19	21 8	14 6	5 4	80 78	26 35	84 67	Lines. Holl. U.D.'s. R.D.'s. Lines. Kest.	27 39	162 105	2		<u>-</u>	2 2	5 1	2	1	12 8
10 18	16 18	16 21	7 18	4 19	10 8	7 7	70 109	41 36	68 68	U.D.'s. R.D.'s.	87	76 192	3		4	2 4	2 3	1 1	3	5 20
26 47	34 40	34 54	46 43	30 17	36 19	28 10	234 230	· 31 44	77 72	Lines. Linds. U.D.'s. R.D.'s.	35 53	91 115	4	2 5	3	. 8	1 2	2	1 3	13 26
2 32 8	278 10	305 10	308 10	259 7	146	111	1639 57	29 21	57 43	Middx. U.D.'s. R.D.'s.	67	156 48	35 —	20 —	$\frac{25}{1}$	39 1	35 1	22	11	187
93 7	121 13	151 15	172 14	119 11	112	104 .7	872 75	37 34	89 73	Monmouth U.D.'s. R.D.'s.	63 82	137 14 3	3	7	10 3	8	8 2	3	4	43
12 72	14 66	15 58	11 56	2 35	9 26	11 -30	74 343	29 32	51 56	Norfolk U.D.'s. R.D.'s.	52 56	78 84	2 9	3 6	1 7			2 4	1· 3	9 33
21 27	30 34	31 33	24 27	13 20	6 10	13 4	138 155	38 34	64 56	Northants. U.D.'s. R.D.'s.	21 61	105 110	2	2	2 6	4 4	3 2	2	1	10 18
117 20	101 32	146 35	153 17	177 18	107 14	63 9	864 145	42 37	99 61	Northumb. U.D.'s. R.D.'s.	81 63	175 91	10 3	7 2	14 4	15 —	12 2	6 2	3	67 13
66 43	101 38.	91 36	122 39	96 22	76 .38	50 22	602 233	39 37	90 76	Notts. U.D.'s. R.D.'s.	52 95	136 167	6 8	8 2	4 6	8	9	9	3 2	47 28
11 23	8 22	5 27	9 24	6 19	2 8		41 125	28 31	47 53	Oxford U.D.'s. R.D.'s.	59 47	59 87	1 3	2 2		4	1			3 13
10 1	8 4	13 2	8 3	11 —	5 1	4 2	59 13	35 26	67 48	Peter. S. of U.D.'s. R.D.'s.	57 —	86 43	2	2		<u>_</u>	1	1	_	6
1 3	6	1 2	1 4	1 2	3		4 21	22 36	44 69	Rutland U.D.'s R.D.'s.	150	 200		2		1	_	_	=	4
21 27	22 40	40 33	41 42	32 23	18 20	17 19	191 204	28 33	65 68	Salop U.D.'s. R.D.'s.	47 23	112 84	2	6 4	3	9	3	1 2	2 2	26 18
31 41	31 51	26 50	37 48	19 40	15 30	19 11	178 271	27 29	54 55	Somerset U.D.'s. R.D.'s. Southants.	33 38	67 90	3 2	1 4	1 3	3	1 3	1 4		10 21
53 56	46 56	46 51	54 45	29 28	25 19	18 13	271 268	28 30	53 49	U.D.'s. R.D.'s. Staffs.	56 63	132 96	5 9	3 5	5 7	9 5	5	2 4	$\frac{2}{1}$	31 32
163 59	178 78	204 79	237 87	198 61	159 50	140 41	1279 455	37 39	. 88 82	U.D.'s. R.D.'s,	91 69	191 118	13	17 8	15 4	14 5	13 8	11	11 2	94 36
16 36	26 ⁻ 34	30 25	28 28	17 12	20 18	11 13	148 166	32 33	65 57	Suffolk, E. U.D.'s. R.D.'s. Suffolk, W.	26 57	94 100	7	2 3	1 2	3 6	1 2	3 1	1	11 21
10 19	11 23	6 20	12 13	5 6	2 4	2 6	48 91	27 38	47 55	U.D.'s. R.D.'s. Surrey	65 8	113 59	1	3	1	1 1	1 4	_	1	7 7
95 26	119 34	117 33	135 22	81 13	40 11	28 5	615 144	27 29	51 44	U.D.'s. R.D.'s. Sussex, E.	70 59	132 117	23 5	8 2	10 4	15 3	13 5	4 2	1	77 22
20 28	18 26	16 25	25 30	12 10	7 3	7 7	105 129	23 29	45 48	U.D.'s. R.D.'s. Sussex, W.	41 65	122 124	3 5	2 2	1 3	5 6	3 1	2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	18 19
22 19	14 24	9 23	18 20	10 7	6 3	5 7	84 103	25 33	47 51	U.D.'s. R.D.'s. Warwick	57 105	98 123	2 6	3	2 3	3 1	1	1	1	12 14
34 41	42	36 55	51 64	35 46	20 41	16 22	234 317	31 29	65 65	U.D.'s. R.D.'s. Westmorld.	75 46	139 107	· 5 2	5 2	3 5	7 5	1 2		3 4	24 21
5 7	7 9	5 11	13 7	5 9	3 2	1 2	39 47	31 35	72 62	U.D.'s. R.D.'s. Wight, I. of	71 71	119 107	1 1	Million Park	2 3	1	1	1	_	5 6
15- 10		5 6	7 6	8 3	8 2	5 1	61 32	27 33	50 53	U.D.'s. R.D.'s. Wilts	26 69	105 69	2 1			2	2	1	1	8 2
29 39		32 42	26 31	25 25	16 7	15 8	181 186	33 31	61 51	U.D.'s. R.D.'s. Worcester	60 40	87 84	3	4	6 2	2 4	2	$\frac{1}{2}$	1 2	13 19
34 19		41 29	61 30	28 18	43 22	21 11	285 158	33 25	71 52	U.D.'s. R.D.'s.	101 50	182 75	3	7	6	9	1	2	1	29 9
(2	2912)		1		1		14			A STATE OF THE PARTY OF THE PAR		-								H 4

Deaths of all Infants and of Illegitimate Infants in various Portions of the First Year of Life; and Mortality (per 1,000 Births) of the first Four Weeks and of the first Year of Life in Administrative Areas, 1920—continued.

				ALL :	Infan	TS.							1	LLEGI	TIM A	TE IN	FANTS			
				THS.				Death	s per Births.	Area.		hs per Births.					THS.			
Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months	6-9 months.	9-12 months.	Total under 1 year.	· /	1	Alea.	Under 4	Total under 1 year.	Under 1 day.	1-7 days.	1-4 weeks.	4 weeks to 3 months.	3-6 months.	6-9 menths.	9-12 months.	Total under 1 year.
							Ad	minis	trativ	e Countie	escc	ntin	ied.							
16 16	23 29	22 31	17 34	10 18	8 9	12 13	108 150	41 32	72 64	Yorks, E. R. U.D.'s, R.D.'s, Yorks, N. R.	60	140 113	2 3	1 3	3	4 6	1 1	1 1	2 3	14 18
52 45	59 30	70 50	74 38	72 18	54 15	40 8	421 204	38 40	88 65	U.D.'s. R.D.'s. Yorks.W.R.	69 90	131 120	8 5	· 3 7	9	3	5	7	1 2	38 28
285 109	345 135	438 159	458 195	382 166	337 122	251 90	2496 976	40 37	93	U.D.'s. R.D.'s. Anglesey	55 59	149 118	21 10	21 14	28 9	40 14	28 7	33	19 3	190 66
7 10	10	5 14	12 9	5 7	4	4 5	38 56	27 49	79 80	U.D.'s. R.D.'s. Brecon	103 74	172 85	1 5		2 2	2	-	-	-	5 8
3 15	3 14	6 16	9 20	.7	7 9	1 8	36 90	27 44	81 89	U.D.'s. R.D.'s. Cardigan	74	143 132		1	2	1 2	-	1 2	_	2 9
4	2 11	2 8	4 25	3	3 3	1 8	15 62	15 30	58 80	U D.'s. R.D.'s. Carmarth.	40	59 120	=	1	1	3	-	1 _	. 1	1 6
25 29	28 38	23 39	45 42	26 38	21 21	20 22	188 229	41 42	102 90	U.D.'s. R.D.'s. Carnarvon	29 64	86 136	2 1		4	3 4	1	1	3	6 15
8	10 17	14 22	17 22	10 17	13 6	11 2	83 95	29 36	75 71	U.D.'s. R.D.'s. Denbigh	-70 64	127 128	_	2	3 4	1 3	3	1 2	2	9 16
10 34	8 35	23 41	14 47	11 23	11 32	2 26	79 238	38 43	73 93	U.D.'s. R.D.'s. Flint	62 61	99 147	3	5	$\frac{2}{2}$	10	1 2	-	2	8 24
9 11	14 19	21 10	17 19	9 19	7 8	10 9	87 95	45 27	88 64	U.D.'s. R.D.'s. Glamorgan	80 14	173 159	_	3	3	1 4	3	1 2	1 1	13 11
191 69	229 93	281 69	297 103	269 65	216 61	192 41	1675 501	39 38	93 83	U.D.'s. R.D.'s. Merioneth	77 66	160 131	13 3	19 7	16 6	20 5	18 9	7 2.	6	99 32
7 6	6 5	3 4	6 7	6 5	3 1	3 1	34 29	41 30	88 59	U.D.'s. R.D.'s. Montgom.	68	129 136	<u></u>	1	2	1	1 1	2	- 1	8
2 9	1 13	4 9	8	5 7	3 4	3	20 53	17 43	49 74	U.D.'s. R.D.'s. Pembroke	92	36 145	2	2	3	2		1	2	111
9 10	11 15	11 14	15 16	13 9	7 10	4	70 78	29 33	66 66	U.D.'s. R.D.'s. Radnor	60 33	140 98	1 1	1	1	1	2	1	1	7 6
4 4	5 5	1 5	2 4	1 5	1	1 1	15 24	86 40	129 68	U.D.'s. R.D.'s.	200 267	200 400	2 1	1 1	2	1	:	-		3 6

England and Wales-Deaths at each Year of Age registered in the YEAR 1920. (Total deaths registered.)

				Fema	les.						Fem	ales.	
Age.	Persons.	Males.	Total.	Single.	Married.	Widowed.	Age.	Persons.	Males.	Total.	Single.	Married.	Widowed.
All Ages	466,130	240,302	225,828	89,650	69,709	66,469	50 51	4,699 4,171	2,603 2,325	2,096 1,846	380 333	1,388 1,221	328 292
0 1 2 3	76,552 14,741 6,100 4,480	44,199 7,784 3,151 2,279	32,353 6,957 2,949 2,201	32,353 6,957 2,949 2,201			52 53 54	5,118 5,070 5,124	2,834 2,821 2,865	2,284 2,249 2,259	389 368 360	1,490 1,461 1,453	405 420 446
4	3,865	1,981	1,884	1,884	_	_	55 56	4,900 5,693 5,470	2,756 3,184 3,034	2,144 2,509 2,436	367 403 346	1,339 1,557 1,475	438 549 615
5 6 7 8	3,611 2,738 2,143 1,804	1,806 1,440 1,070 901	1,805 1,298 1,073 903	1,805 1,298 1,073 903	Manuscript Manuscript 		57 58 59	5,794 6,065	3,200 3,347	$\begin{vmatrix} 2,594 \\ 2,718 \end{vmatrix}$	372 418	1,551 1,551	671 749
9	1,503	792	711	711	quadangent		$60 \\ 61 \\ 62$	6,465 5,706 6,615	3,613 3,048 3,591	2,852 2,658 3,024	438 366 439	1,559 1,441 1,576	855 851 1,009
11 12	1,382 1,418	694 704	688 714	688 714		_	63 64	6,852 7,006	3,733 3,824	3,119 3,182	460 437	1,550 1,506	1,109 1,239
13 14	1,425 1,533	670 703	755 830	755 830	_		65 66	7,695 6,988	4,169 3,747	3,526 3,241	483 442	1,586 1,469	1,457 1,330
15 16 17 18	1,717 1,934 2,006 2,128	833 987 1,029 1,123	884 947 977 1,005	884 944 965 972	3 12 32	_ _ _ _	67 68 69	7,249 8,123 8,427	3,840 4,204 4,459	3,409 3,919 3,968	501 520	1,457 1,572 1,469	1,508 1,846 1,979
19	2,094	1,098	996 1,055	906	89	1 2	$70 \\ 71 \\ 72$	8,138 7,273 7,867	4,140 3,567 3,932	3,998 3,706 3,935	541 488 514	1,322 1,182 1,172	2,135 2,036 2,249
21 22 23	2,284 2,191 2,337	1,047 1,119 1,136 1,176	1,165 1,055 1,161	888 695 681	274 355 470	3 5 10	73 74	8,054 7,960	3,804 3,764	4,250 4,196	557 542	1,151 1,042	$2,542 \ 2,612$
24 25	2,275 2,350	1,126 1,072	1,149	632	693	16	75 76 77	8,027 7,986 7,209	3,748 3,626 3,354	4,279 4,360 3,855	516 516 454	946 899 745	2,817 $2,945$ $2,656$
26 27 28	2,307 2,449 2,497	1,104 1,163 1,186	1,203 1,286 1,311	516 469 473	657 777 805	30 40 33	78 79	7,233 6,773	3,206 2,990 2,712	3,783	500 474	738 564 519	2,789 2,745
29 30	2,437	1,125 1,245	1,312 1,263	396	866	50 45	80 81 82	6,322 5,163 5,123	$\begin{vmatrix} 2,150 \\ 2,094 \end{vmatrix}$	3,610 3,013 3,029	367 365	382 319	2,657 2,264 2,345
31 32 33	2,393 2,767 2,688	1,158 1,356 1,370	1,235 1,411 1,318	321 353 343	860 993 902	54 65 73	83 84	4,518 4,168	1,758 1,645	2,760 2,523	351 308	260 215	2,149 2,000
34	2,744	1,404	1,340	264	992	84	85 86	3,412 2,881 2,425	1,293 1,100 843	2,119 1,781 1,582	286 241 213	148 100 79	1,685 1,440 1,290
35 36 37	2,951 2,885 2,968	1,525 1,500 1,564	1,426 1,385 1,404	286 252 298	1,069 1,051 1,038	71 82 68	87 88 89	1,929 1,557	676 548	1,253 1,009	159 133	52 33	1,042 843
38 39	3,228 3,374	1,691 1,798	1,537 1,576	307 302	1,134 1,168	96 106	90 91	1,159 856	395 297	764 559	92 76	24 11	648 472
40 41	3,380 3,204	1,814 1,700	1,566 1,504	316 272 291	1,132 1,124 1,269	118 108 127	92 93 94	680 525 386	226 172 125	454 353 261	70 59 44	7 6 3	377 288 214
42 43 44	3,617 3,527 3,666	1,930 1,949 2,000	1,687 1,578 1,666	313 304	1,127 1,195	138 167	95	263 179	78 46	185 133	22 15	6 1	157 117
45 46 47	3,844 3,805 4,085	2,178 2,131 2,195	1,666 1,674 1,890	315 326 350	1,169 1,161 1,318	182 187 222	96 97 98 99	132 74 46	33 17 15	99 57 31	12 5 7	2 1 —	85 51 24
48 . 49	4,419 4,574	2,155 2,450 2,520	1,969 2,054	352 376	1,407 1,421	210 257	100 and over.	. 55	16	39	5	2	32
											']		

Note.—The 466,130 deaths at all ages include 821 cases (498 males and 323 females) in which only approximate ages were stated; these have been included under the stated age (e.g., age "about 40" under age 40). In 39 cases (29 males and 10 females) the ages were stated to be within certain limits (e.g., age 20 to 25 years); these have been distributed over the age group in proportion to the numbers of precisely stated ages in the individual years of age. In 31 cases (all males) the ages were stated to be unknown; these have been distributed to the particular ages with regard as far as possible to the cause of death.

Of the 225,828 deaths of females, 175 were cases in which the condition as to marriage was not stated; these have been distributed among the single, married, and widowed in proportion to their respective numbers at the same age. The deaths of 21 divorced women are included with the deaths of widows.

DEATHS at DIFFERENT AGES in GREATER LONDON and in METROPOLITAN BOROUGHS, 1920 (Civilian Population only).

					(Ci	vilian	Popul	lation	only).						
Age.	Sex.	Greater London.	City of London.	Battersea.	Bermond-	Bethnal Green.	Camber. well.	Chelsea.	Deptford.	Finsbury.	Fulham,	Greenwich.	Hackney.	Hammer- smith.	Hampstead.	Holborn.
All Ages {	M F	45,028 42,804	121 82	1073 1006	891 809	904 798	1677 1659	392 375	752 656	627 533	938 881	680 558	1459 1419	780 787	392 468	352 251
$\begin{array}{c} \textbf{Under} \\ \textbf{1} \ \ \textbf{month} \end{array} \Big\{$	M F	3209 2384	3 4	73 65	63 48	60 50	118 96	22 12	62 36	59 28	79 60	33 38	107 64	67 47	27 17	12 6
1-3 months	M F	1680 1137	1 1	53 35	33 30	36 40	63 45	10 10	42 31	18 13	49 13	17 25	61 47	28 16	8 6	9 6
3-6 months	M F.	1312 957	·1 —	43 28	38 36	40 37	64 39	10 5	34 17	20	32 21	22 14	58 39	14 12	3	6 4
6-12 months	M F	1549 1264	$\frac{1}{2}$	49 4()	62 38	55 48	58 52	$\frac{4}{2}$	19 19	23 22	41 24	32 14	63 49	18 20	7 6	7 5
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{1~year} \end{array} \right\}$	M F	7750 5742	$\frac{6}{7}$	218 168	196 152	191 175	303 232	46 29	157 103	120 73	201 118	104	289 199	127 95	45 30	34 21
1- {	M F	1335 1230		35 27	42 56	40 52	47 48	8 3	18 20	26 30	17 24	21 16	64 37	19 30	6 8	6
2— {	M	562 590	2	11 19	$\begin{array}{c} 15 \\ 24 \end{array}$	17 15	34 20	5 1	12 9	5 11	16 10	4 9	30 29	7 12	4	4
3— {	M F	462 398	_	11 11	12 10	15 16	16 20		9 5	6 7	9	9 6	22 17	5 6	2	5
4- {	M F	398 339	2	10	7	16 12	19 10	4 2	4 12	7 5	6	14 6	16 16	9 7	4 2	
Total under }	M F	10507 8299	10 7	285 235	272 253	279 270	419 330	63 35	200 149	164 126	$\frac{-249}{162}$	152 128	421 298	167 150	61 40	49 31
5 years) 5— {	M F	1191 1138	2 2	41 26	24 17	21 14	47 51	8 4	12 18	17 18	31 24	15 9	38 48	17 23	3 8	5 5
10 {	M F	656 719	1 1	12 22	17 17	17 17	27 22	6 2	16 13	10 12	17 29	16 9	15 14	7 12	2 6	1 4
15 {	MF	923 908	1 1	16 29	20 19	17 24	38 26	5 8	19 12	15 19	21 16	16 15	19 32	19 19	4 7	5
20— {	M F	994 1077	2 1	21 27	24 23	23 22	28 46	2 13	15 24	11 12	18 22	29 15	31 37	9 24	4 12	4 5
25— {	M F	1051 1174	4 1	22 23	17 36	19 22	40 50	3	16 22	12 14	13 15	34 13	37 47	25 21	11 12	6 8
30— {	M F	1314 1258	6 1	26 29	19 20	32 17	54 53	6 9	15 16	15 16	31 37	27 13	47 35	18 20	9	9
35— {	M F	1636 1423	5 3	38 34	25 24	36 27	71 44	12 21	28 28	23 13	31 37	21 20	48 52	30 29	9 15	11 6
40— {	M F	1922 1519	5 4	34 42	40 21	40 23	75 48	16 15	40 18	26 18	34 31	31 16	64 40	41 24	11 20	22 10
45— {	M F	2456 1856	14 3	54 31	52 40	49 36	91 64	20 14	38 27	42 19	51 43	43 27	68 61	54 33	18 24	28 13
50— {	M F	2913 2149	9 7	52 43	74 35	65 33	115 80	20 20	47 37	50 24	59 42	40 27	95 65	45 34	35 27	28 15
55— {	M F.	3113 2488	8 8	88 48	53 40	71 46	107 92	23 32	$\begin{array}{c} 54 \\ 42 \end{array}$	52 36	69 48	33 34	97 90	53 - 37 :	32 27	23 22
60— {	M F	3505 2742	19 5	76 52	56 38	71 35	106 104	30 25	51 44	37 40	78 61	$\frac{46}{34}$	106 108	75 53	34 33	33 20
65— {	M F	3672 3358	11 13	94 68	63 54	64 51	113 129	51 31	49 40	45 53	67 75	47 30	110 95	63 55	45 36	38 20
70 {	M F	3384 3702	11 5	88 94	61 61	40 64	114 144	35 47	55 46	42 39	61 68	51 40	87 113	48 83	30 50	33 22
75-1	M F	3040 3848	7 8	59 88	45	32 55	115 160	36 38	52 49	45 34	63 67	36 56	107 117	59 79	40 56	32 27
80— {	M F	1779 2926	5 9	48 69	18 45	22 29	83 134	45 28	25 35	16 27	27 63	27 30	45 96	28 58	23 42	15 17
85— {	M F	972 2220	1 3	19 46	11 26	6 13	34 82	14 30	20 36	5 13	18 41	16 42	24 71	22 33	21 47	10 15

DEATHS at DIFFERENT AGES in METROPOLITAN BOROUGHS, 1920 (Civilian Population only)—continued.

1 .	4				i.	on.		-e l	ras.	ch.	rk.		-M.	-di	er.	
Age.	Sex.	Islington.	Kensington	Lambeth.	Lewisham.	Paddington	Poplar.	St. Maryle- bone.	St. Pancras.	Shoreditch.	Southwark.	Stepney.	Stoke New- ington.	Wands- worth.	West- minster.	Woolwich.
All Ages {	M F	2316 2213	1029 1181	1984 1897	933 980	823 888	1271 1084	679 627	1524 1331	856 730	1505 1235	1925 1578	339 346	1730 1841	820 760	810 677
Under { 1 month }	M	147	60 52	113 89	82 55	61 56	95 68	37 26	91 74	71 46	106 66	120 9 9	20 20	132 91	52 35	57 43
1-3 months	M	94 54	42 31	78 51	$\begin{array}{c} 42 \\ 21 \end{array}$. 35 20	48 49	17 13	$\begin{array}{c} 46 \\ 35 \end{array}$	40 31	65 51	83 50	15 13	64 34	20 12	36 21
3-6 months	M F	69 50	34 20	54 43	13 23	27 12	48 34	13 13	45 35	38 27	48 37	71 53	10 4	32 36	14 5	17 12
6–12 f months	M F	88 73	57 38	77 58	19 16	30 26	54 55	15 14	54 47	47 42	78 68	104 77	9 7	33 40	15 11	22 16
Total under	M F	398 286	193 141	322 241	156 115	153 114	245 206	82 66	236 191	196 146	297 222	378 279	54 44	261 201	101 63	132 92
1 year) 1— {	M F	102	36 21	81 48	7 8	22 21	61 53	11 15	50 48	54 35	59 57	73 89	8 7	40 34	9 8	23 19
2- {	M	39 47	12 15	23 26	6 7	7 12	22 26	4 3	17 16	19 18	18 24	32 33	6	19 18	6 8	12 13
3 {	M F	32 25	3 7	22 16	6 8	3 5	20 20	5 3	14 20	9 11	17	30 20	6	10 6	5 2	12 4
4— : {	M F	25 18	8 6	17 15	8 6	7	15 18	4 2	11 11	9 3	15 10	11 13	6 2	10 10	2	4 6
Total under	M F	596 465	252 190	465 346	183 144	192 158	363 3 23	106 89	328 286	287 213	406 320	524 434	74 60	340 269	121 83	183 134
5 years) 5— {	MF	70 76	20 20	47 47	28 23	27 18	28 43	8 12	35 26	20 24	43 41	59 34	9 11	51 47	5 9	20 18
10 {	M	39 48	12	20 27	16 15	10 10	20 12	7 7	19 20	9 13	21 22	22 31	6 2	22 24	5 7	17 11
15—	M	33 35	16 21	45 41	21 18	13 11	34 22	14 11	20 23	21 14	32 29	44 34	8 6	43 40	6 16	20 25
20- {	M	41 49	25 34	52 44	18 18	16 20	33 24	10 11	34 25	14 14	24 31	41 36	6 7	32 50	14 17	28 19
25— {	M	48 77	18 32	41 52	21 21	23 33	39 23	10 14	27 36	18 22	28 33	53 47	13 7	47 52	24 17	23 23
30 {	MF	55 61	19 27	57 56	22 36	28 21	43 31	20 17	39 34	31 18	33 41	60 52	10 6	52 50	17 25	18 18
35—	M	78 59	30 40	68 62	48 36	28 22	66 43	20 20	58 57	17 29	57 31	79 45	13 10	64 55	28 27	29 19
35— { 40— { 45— { 50— {	MF	91 90	31 43	83	43 36	30	49 41	29 25	72 43	31 33	64 55	76 68	13 10	60 63	47 35	43 25
45 {	M F	120 95	53 57	118 80	46 43	38 39	58 55	43 27	93 61	49 26	93 55	117 82	18 17	96 71	50 43	49 26
50— {	M F	152 117	54 44	139 104	49 43	53 50	73 44	50 40	108 62	57 38	94 67	138 74	11 17	120 105	71 55	58 31
55— {	M F	159 124	67 69	135 90	61 50	53 44	100 50	49 49	117 90	56 36	98 78	153 106	19 20	126 101	82 58	62 49
	M F	176 124	71 86	168 144	60 53	62 53	88 72	77 44	142 82	60 50	141 55	158 98	29 22	135 105	72 76	60 37
65— {	M F	217 164	89 99	149 160	85 87	74 72	93 80	76 53	130 119	67 46	115 99	169 126	27 29	145 143	84 68	55 47
60— { 65— { 70— {	M F	164 200	94 133	162 163	75 100	62 74	88 72	71 58	120 112	52 61	108 84	99 108	26 34	145 186	91 67	55 54
75— { 80— {	M F	140 185	98 141	114 164	78 121	60 99	52 65	41 65	101 109	33 56	93	81 108	27 39	121 189	56 78	48 67
80— {	M F	92 135	55 78	. 78 139	42 76	33 74	31 48	33 54	52 91	23 17	40 63	38 50	18 30	78 158	27 40	26 42
85— {	M F	45 109	25 60	43 107	37 60	21 55	13 .36	15 31	29 55	11 20	15 30	14 45	12 19	53 133	20 39	16 32

128

DEATHS at DIFFERENT AGES in COUNTY BOROUGHS, 1920 (Civilian Population only).

Age.	Sex.	Barnsley.	Barrow in Furness.	Bath.	Birken- head.	Birming- ham.	Blackburn.	Blackpool.	Bolton,	Bootle.	Bourne- mouth.	Bradiord.	Brighton.	Bristol.	Burnley.	Burton upon Trent.	Bury.
All Ages {	M F	459 322	500 380	$\begin{bmatrix} 372 \\ 461 \end{bmatrix}$	1095 945	6001 5474	913 884	466 500	1280 1261	625 511	449 505	1961 1969	796 938	2256 2174	746 745	315 269	428 399
Under { 1 month {	M F	58 39	49 28	24 15	85 52	514 351	79 73	21 18	103 61	49 32	29 15	174 107	52 49	177 140	68 50	30 25	30 16
1-3 months	M F	28 17	18 8	5 4	71 41	247 177	35 24	11 10	66 43	22 17	4 3	73 41	26 16	84 49	45 23	5 9	11 12
3-6 months	M F	18 7	12 9	8 2	32 27	184 151	22 19	9	31 22	20 13	$\frac{1}{2}$	52 42	19	58 40	33 26	5 2	6 11
6-12 months	M F	35 26	17 9	7 5	66 61	266 196	36 21	$\frac{4}{3}$	55 36	38 32	4 6	42 35	19 14	74 43	36 36	9 4	12 6
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \end{array} \right\}$	M F	139 89	96 54	$\begin{array}{c} -44 \\ 26 \end{array}$	254 181	1211 875	$\begin{array}{c c} -172 \\ 137 \end{array}$	45 40	$\begin{array}{ c c c }\hline 255\\ 162\\ \end{array}$	129 94	38 26	$\begin{array}{c}\\ 341\\ 225 \end{array}$	116 96	393 272	182 135	49 40	59 45
1 year) 1— {	M F	30 21	19	6 3	42 43	250 246	19 14	6 8	41 27	44 37	3 2	34 31	18 21	73 42	20	3 7	14 11
2— {	M	8 14	7 9	4	18 18	86 93	10 5	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	8 12	22	1	22	10	25 29	7 4	6	6 5
3 {	M F	3 7	3 5		9 16	79 72	2 2	1 2	13 16	12 8	1 3	7 15	5 6	30 25	7 7	2	1 3
4- {	M F	6 3	3 6	1 3	8 11	74 42	9 3	2 3	12 9	3 9	3 3	12 13	7 1	18 10	6	3	4
Total under	M F	186 134	128 93	55 33	331 269	1700 1328	212 161	56 55	$\begin{vmatrix} 329 \\ 226 \end{vmatrix}$	210 157	$\begin{vmatrix} -46 \\ 34 \end{vmatrix}$	$\frac{416}{300}$	156 131	539 378	$\begin{vmatrix} -222 \\ 164 \end{vmatrix}$	63 51	84 65
5 years) 5— {	MF	14 9	11 8	11 5	32 27	180 166	15 15	8 12	33 24	26 17	3 4	39 32	12 9	46 56	12 12	12	10
10 {	M F	7 4	6 6	3 1	24	87 93	13 10	5 7	23 24	12 14	2	26 25	11 11	35 30	12 14	7 5	5 9
15— {	M F	6	17	14 11	25 19	98	22 14	4 8	22 26	17 17	4 2	35 48	15 20	48 50	16 14	4 5	8 5
20- {	M F	.5	13 13	5 6	34 28	118 135	21 15	10 11	24 17	18 14	4	33 39	10 16	51 73	6 16	8 7	. 8
25— {	M F	11 6	12 18	6 7	23 26	131 165	20 29	6 13	33 42	20 16	13 19	38 59	17 16	49 60	20 20	10 8	4 9
25— { 30— {	M F	10 10	20 17	9 6	21 20	162 169	31 20	17 11	28 44	12 18	10 16	58 67	23 15	60 72	20 31	5	9 16
35— {	M F	12 12	17 9	7 9	35 39	227 191	39 38	11 15	49 40	26 17	13 23	64 60	29 32	88	14 23	10 10	11 14
40	M F	16 15	29 16	11 9	48 27	298 232	40 30	18 20	42 64	32 22	21 17	90 77	32 25	75 77	30 24	13 14	19 8
45— { 50— { 55— {	M F	13 14	25 18	18 17	51 33	357 239	3.8 29	29 18	56 71	26 17	26 19	125 105	31 37	116 93	30 30	12 15	33 20
50— {	M F	35 11	38- 21	14 24	69 50	368 239	48 48	33 41	93 71	37 25	26 27	132 120	45 55	129 101	49 45	18 7	22 20
55— {	M F	33 11	40 24	20 28	80 48	382 326	78 58	51 31	116 83	144 12	28 43	153 149	49 64	137 122	54 64	24 13	38 31
60— { 65— { 70— {	M F	29 18	28 26	29 29	78 70	422 325	85 71	53 40	103	39 33	36 43	180 172	71 73	162 150	66 67	29 18	48 38
65— {	M F	23 15	33 22	36 44	97 58	474 426	75 83	46 52	133 117	34 31	57 40	206 178	83 82	216 155	64 55	39 26	49 48
,	M F	25 12	38 42	48 42	76 74	416 437	94 108	45 51	92	35 38	57 47	156 196	60 87	179 192	65 69	22 19	39 41
75— {	M F	22 21	29 20	36 79	38 69	327 411	49 87	46 62	65 112	26 34	44 61	130 183	71 101	176 193	44 50	27 24	28 33
75— { 80— { 85— {	M F	9 13	11 16	30/ 53	20 41	185 294	26 46	23 38	29 64	7 23	40 49	49 101	56 92	82 175	17 32	12 25	11 16
85— {	M F	3 7	5 5	20 58	13 34	69	7 22	5 15	10 26	6	19 50	31 58	25 72	68 127	5 15	6 11	2 14

Deaths at Different Ages in County Boroughs, 1920 (Civilian Population only)—

continued.

Age.		Sex.	Canterbury.	Carlisle.	Chester.	Coventry.	Croydon.	Darlington.	Derby.	Dewsbury.	Dudley.	Eastbourne.	East Ham.	Exeter.	Gateshead.	Gloucester.	Great Yarmouth.	Grimsby.	Halifax.	Hastings.
All Ages {			118 140	354 352	271 253	668 609	1008 1079	434 391	716 668			246 280	765 714	353 386	1012 872		346 348	605 511	699 738	394 457
Under 1 month		M F	6 7	31 13	19 12	71 49	72 59	38 25	75 49	41 26	47 36	19 14	49 48	30 28	103 92	32 15	32 19	49 32	59 41	19 7
1-3 months		M F	47	12	16 5	27 27	33 15	18 10	34 15	12 13	19 11	7 3	28 26	7 7	46 39	9	7 11	28 15	21 20	5 5
3-6 months		M F	2 2	14 9	5 7	19 14	21 18	22 13	23 10	8 5	17 15	3 6	29 13	7 8	44 36	9	6 2	21 20	13 7	5 6
6-12 months		M F	7	18 6	6	22 18	31 18	21 11	20 20	23 12	17 22	4	16 15	7	65 47	8	12 10	26 25	20 19	8 2
Total under 1 year		M F	19 17	75 37	46 30	139 108	157 110	99 59	$\begin{array}{c} -152 \\ 94 \end{array}$	84 56	100 84	33 24	$\begin{array}{c} -122 \\ 102 \end{array}$	51 43	258 214	54 37	57 42	124 92	113 87	37 20
1—		M F	1 3	13 15	7 9	20 19	20 14	17 16	16 16	17 22	23 20	2 4	17 15	9 3	44 49	15 15	10 5	21 30	18 13	7 6
2	{	M F	1 1	6 5	1 3	5 6	11 12	47	7 5	6 7	10 4	_	8.	1 3	14 14	7 9	2 3	14 13	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{2}{4}$
3—	{	M F	4 2	2 7	1 1	8	10 6	3 7	5 2	3	3	_	9	2	17	5 7	$\frac{1}{3}$	7 10	9 7	4
4-	$\left\{ \left \right. \right. \right.$	\mathbf{F}	1 1	1 1	3	8 5	9 6	3	7 4	3	$\begin{array}{ c c c }\hline 4 \\ 6 \\ \end{array}$	1	5 3	$\begin{vmatrix} 1\\2 \end{vmatrix}$	6 7	3 5	3	5 4	5 6	1
Total under 5 years		M F	26 24	97 65	58 44	178 146	207 148	126 89	187 121	112 91	140 115	36 28	161 137	62 53	339 291	84 73	70 56	171 149	151 117	50 35
5—	{	$_{\mathbf{F}}^{\mathbf{M}}$	2 7	8 8	5 5	15 8	27 37	12 12	9 16	11 10	16 12	6 4	17 16	6 9	24 16	13 12	10 10	2 15	13 11	11 9
10—	{	M F	1	5 5	4 2	7 11	17 22	5 6	10 8	3 2	9	5	13 12	1 4	21 21	3 7	5 4	5 20	6 9	5
15—	{	M F	2 2	6 7	1 6	12	18 16	10 15	15	12 6	9	1 6	16 17	7 10	22 25	10 9	7 10	16 20	13 21	5 6
20—	$\{ $	M F	2 1	13	8 3	14 22	22 25	7 12	11 12	13 6	11 8	3	33	8 11	28 31	$\begin{vmatrix} 11 \\ 6 \end{vmatrix}$	$\begin{array}{ c c } & 6 \\ 12 & \end{array}$	15 14	9 14	9
25—	{	M F	3 5	5 11	5 5	15 15	20 25	7 10	25 30	8 11	10 11	10	1	9	30 25	9 7	8	14 15	19 22	6 13
30—	{	M F	$\begin{vmatrix} 1\\2 \end{vmatrix}$	14 6	10 3	29 22	26 34	15	19	10 8	7 16	3 4	24 27	7 12	22 19	10	6	18 19	16 21	15 9
35—	{	M F	10	9 13	8	31 21	38 35	15 17	24 18	15 15	17 14	12 7	28 27	12 14	25 25	16 13	17 13	24 22	20 24	14 7
40	{	M F	2 2	14 9	11 16	30	47 28	17 15	29 31	17 16	19 9	5 6	28	7 14	38 25 60	7 11	11 12	23 23	27 30 35	12 8
45—	{	M F	$\begin{vmatrix} 7 \\ 3 \end{vmatrix}$	13 18	15	39 29	49 51	17 17	29 32	25 15	18 9	17 12	47 37	17 16	43 68	21 17 19	20 14 14	29 21 31	37 46	25 23 21
50-	{	M F	5	21 18	15 15	45 30	52 50	21 16	37 33	24 22	22 17	9 13	59 44 50	17 15 22	45 73	19 26	11 17	20 42	46 53	16 22
55—	{	M F	9 9	16 32	18 13	49 35	72 56	28 26 20	45 29	32 35 30	25 21 26	15 16 16	47 64	23 28	43 63	18 15	16 20	23 41	41 71	25
60	1	M F	8	28 26	24 27 20	39 38	72 69 73	39 21 38	57 51 75	31 33	$\begin{bmatrix} 20 \\ 21 \\ 34 \end{bmatrix}$	19 24	37	$\begin{bmatrix} 28 \\ 40 \end{bmatrix}$	44 60	18 21	16 39	23 60	63	36 27
65—	1	M F M	$\begin{vmatrix} 7\\10\\15 \end{vmatrix}$		$\begin{vmatrix} 39 \\ 17 \\ 18 \end{vmatrix}$	35 39	83	$\begin{vmatrix} 56 \\ 26 \\ 34 \end{vmatrix}$	75 68 53	22 28	$\begin{vmatrix} 34\\31\\32\end{vmatrix}$	$\begin{vmatrix} 24\\32\\27\end{vmatrix}$	50 42	29 45	64 55	$\begin{bmatrix} 21\\22\\27 \end{bmatrix}$	29	25 47	71 62	43
40— 45— 50— 55— 60— 65— 70— 75— 80—	{	F M	11 14	34	24		98	$\begin{vmatrix} 3 \pm \\ 33 \end{vmatrix}$	59	33 14	32 25	$\begin{array}{ c c }\hline 28 \\ 24 \\ \hline \end{array}$	64 41	43 30	59 49	$\begin{bmatrix} 25 \\ 21 \end{bmatrix}$	30 35	43 32	78 55	52 45
75—	{ (F M	13	23	19	43 16	127 46	$\begin{bmatrix} \frac{21}{38} \\ 17 \end{bmatrix}$	61 27	34		37 25	57 29	$\begin{vmatrix} 35 \\ 24 \end{vmatrix}$	47 29	31 16	43	23 19	70 18	63
80—	{	F M	17	20	18	35		17 5	43	18	27	28 11	46 8	33	29	24	23	25 16	40	17
85—	1	F	10			25	70	10		8	9		24			17	35	11	23	57

Deaths at Different Ages in County Boroughs, 1920 (Civilian Population only)—

continued.

							00.00	iiiuou								
Age,	Sex.	Hudders- field.	Ipswich.	Kingston upon Hull.	Leeds.	Leicester.	Lincoln.	Liverpool.	Manchester.	Middles- brough.	Newcastle upon Tyne.	Newport (Mon.).	Northamp- ton.	Norwich.	Notting- ham.	Oldham.
All Ages {	M F	794 706	451 496	2087 1811	3472 3120	1431 1442	394 337	6907 5984	5460 4840	1158 887	2263 1825	635 496	581 472	758 769	1757 1750	1100 1050
Under { 1 month {	M F	47 40	43 23	181 153	309 213	123 93	27 18	517 393	424 334	119 101	201 141	50 42	53 32	53 47	154 112	83 67
$1-3$ months $\left\{\right.$	M F	22 9	21 18	113 70	159 98	60 37	14 13	356 202	222 167	75 39	102 57	19 18	17 14	35 22	79 45	49 35
$3-6$ months $\left\{\right.$	M F	1.7	14 5	92 62	124 68	59 40	9 5	302 246	190 139	68 41	73 61	21 10	17 7	25 13	65 57	35 29
$6-12$ months $\left\{ \right.$	M F	16 14	12 8	94 69	155 107	53 64	16 13	452 372	241 165	69 91	105 79	28 15	13 13	23 17	89 65	36 24
Total under 1 year	M F	102 69	90 54	480 354	747 486	295 234	66 49	1627 1213	1077 805	331 272	481 338	118 85	100 66	136 99	387 279	203 155
1— {	M F	13 17	9	112 68	151 104	58 39	20 15	434 416	211	85 62	109	33	15	23 17	71 61	34 24
2- {	M F	9 8	8 4	27 26	56 56	27 20	6	158 147	82 68	19 17	41 33	12	5	8 9	32	13 15
3 {	M F	8 8	6 3	20 26	46 40	15 12	2 5	89 88	39 45	11 14	20 23	9	6 9	7 8	14 29	8
4— {	M F	3 4	4 2	22 \ 18	45 39	10 13	3	70 76	41 46	10	16 17	8 6	5 3	7 2	21 20	7 12
Total under 5 years	M F	135 106	117 69	661 492	1045 725	405 318	97 78	2378 1940	1450 1143	456 370	667 491	180 126	131 82	181 135	525 424	265 210
5— {	M F	21 23	9 16	58 57	86 80	37 42	8 11	178 146	132 124	27 28	55 53	25 21	8 6	21 16	65 56	34 32
10- {	M F	16 11	13 9	27 40	53 64	11 22	7 3	100 102	78 90	16 11	32 37	10 11	8 9	10 8	39 28	13 13
15— {	M F	10 15	1 15	47 44	79 63	28 25	11 5	125 156	118 112	20 11	44 54	14 22	14 11	14 17	32 42	26 14
20— {	M F	27 11	13 16	46 65	61 88	27 44	4 9	I66 144	109 118	30 19	69 37	13 10	19 15	19 15	33 38	24 23
25— {	M F	16 18	12 17	53 52	80 79	29 56	10 10	163 173	114 144	27 28	57 49	24 25	20 17	10 15	28 49	18 29
30— {	M F	27 16	$\frac{4}{19}$	54 66	109 114	38 49	12 9	210 187	152 150	41 19	79 56	27 19	15 13	17 25	49 47	35 36
35— {	M F	34 14	22 23	73 54	109 96	52 41	10 11	266 196	205 167	38 32	85 75	20 12	14 22	17 20	52 49	38 39
40 {	M F	37 34	14 12	73 77	158 100	57 53	14 13	302 213	307 189	60 33	95 71	28 20	23 15	23 23	55 75	62 50
45— {	M F	43 37	14 18	117 67	156 144	68 65	18 14	373 261	324 232	62 33	117 81	28 13	26 26	32 23	79 58	71 67
50- {	M F	59 45	24 20	110 74	240 188	67 58	25 12	436 273	407 256	71 36	118 114	47 28	28 19	35 31	88	102 68
55— {	M F	74 56	19 25	114 106	224 169	104 73	24 14	424 313	$\begin{array}{c}416\\325\end{array}$	59 35	142 91	35 31	38 25	44 48	107 119	84 73
60- {	M F	74 55	33 35	144 98	253 198	112 93	22 18	452 349	437 345	64 40	163 109	45 29	46 24	57 56	137 121	93 79
65— {	M F	80 67	38 47	151 119	279 275	123 112	41 27	468 369	454 388	80 43	181 130	44 35	45 39	80 48	156 121	93 100
70 {	M F	66 70	39 3 8	170 121	259 263	114 130	21 29	389 429	345 420	52 63	172 146	32 20	45 45	· 67 74.	117 147	92 96
75— {	M F	44 67	36 40	106 132	167 219	83 113	$\begin{array}{c} 41 \\ 32 \end{array}$	289 387	256 352	36 51	118 111	41 35	55 45	60 86	105 141	30 68
80- {	M F	23 40	22 46	46 88	90 178	49 88	18 27	127 238	113 205	13 27	44 79	14 22	35	44 68	56 96	16 36
85— {	M F	$\begin{vmatrix} 8\\21 \end{vmatrix}$	21 31	37 59	24 77	27 60	11 15	61 108	43 80	6-8	25 41	8 17	11 25	27 61	34 62	17

DEATHS at DIFFERENT AGES in COUNTY BOROUGHS, 1920 (Civilian Population only)—

continued.

All Ages { M 280 1310 1354 823 486 621 440 783 1662 3624 458 847 486 457 10 1354 1326 836 524 631 408 636 1506 3000 383 761 500 488 524 631 63	times time
All Ages { F 333 1382 1326 836 524 631 408 636 1506 3000 383 761 500 488 9	
1-3 M 8 48 59 28 16 26 24 53 82 171 20 24 6 7 months F 10 34 39 31 16 17 25 23 59 99 10 21 10 8	43 28 34 25
3-6 M 8 38 29 20 8 12 15 42 68 140 18 27 8 2 months { F 7 27 25 24 4 16 11 18 44 90 12 22 4 5	46 39 26 16
6-12 M	63 37 62 25
under } E 26 168 161 142 60 77 94 132 286 568 58 104 38 30 9	258 165 221 116
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	56 29 52 25
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	23 12 17 10
3- $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	17 6 15 7
4- { $\begin{vmatrix} \mathbf{M} & 1 & 12 & 9 & 5 & 3 & 1 & 4 & 8 & 7 & 31 & 2 & 10 & - & 3 \\ \mathbf{F} & 2 & 7 & 16 & 5 & 1 & 7 & 5 & 9 & 12 & 24 & 4 & 4 & 1 & - \end{vmatrix}$	5 8 6
under } F 25 927 951 184 83 117 132 210 386 849 95 147 49 41 1	359 220 311 164
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	28 20 29 32
$10 - \left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	18 19 21 12
	26 16 26 15
$ 20 - \left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	39 14 33 24
$ 25 - \left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	46 19 23 21
	$\begin{array}{c c} 38 & 21 \\ 33 & 24 \end{array}$
	53 31 32 39
40— $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	35 38 44 43
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	48 38 34 34
50— { M 15 70 78 52 27 45 21 38 98 223 29 64 26 36 36 37 38 38 27 32 38 38 27 32 38 38 38 38 38 38 38	54 59 36 42
$ 55 - \left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	55 63 45 58
60— { M 21 101 99 70 30 58 36 45 131 258 34 59 43 47 37 45 45 45 45 45 45 45 4	48 56 51 58
65— $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	75 75 65 80
70— { M 28 94 116 52 36 49 40 38 96 228 30 57 35 54 71 71 72 73 74 75 75 75 75 75 75 75	56 62 59 77
75— { M 34 95 97 51 37 27 34 19 77 170 25 63 33 50 57 50 41 23 25 100 213 55 77 59 57 37 38 38 38 38 38 38 3	41 49 35 63
80— { M 17 77 70 29 29 18 10 10 30 73 14 32 34 33 36 40 85— } { M 13 38 39 15 16 5 2 1 10 27 9 26 19 11 85— } { F 28 73 77 20 38 13 6 7 22 57 12 52 35 30 }	24 24 42 39
85— $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} 8 & 10 \\ 23 & 22 \end{array}$

Deaths at Different Ages in County Boroughs, 1920 (Civilian Population only)—

continued.

All Ages {									cont	inue	<i>d</i> .								
Under { M 1493 1165 413 305 495 594 425 460 1795 440 691 617 325 501 1071 478 92 Under { M 142 94 30 19 28 43 32 46 107 32 68 54 15 32 78 30 7 1-3 M 68 75 23 22 11 30 25 31 81 25 42 28 88 11 51 28 7 3-6 M 71 577 17 10 19 23 19 25 77 17 28 14 7 20 43 20 2 months { F 51 40 16 4 9 31 16 23 53 16 26 21 5 9 32 9 2 months { F 51 40 16 4 9 31 16 23 53 16 26 21 5 9 32 9 2 months { F 76 54 22 9 16 23 23 28 80 30 44 20 7 12 42 17 2 months { F 76 54 22 9 16 23 23 28 80 30 44 20 7 12 42 17 2 months { F 76 54 22 9 16 23 23 28 80 30 44 20 7 12 42 17 2 months { F 76 54 22 9 16 23 23 28 80 30 44 20 7 12 42 17 2 Total under { M 88 76 20 12 13 48 26 24 78 33 57 29 6 9 43 25 2 1 - { F 76 59 21 28 8 9 32 15 14 84 25 46 29 13 10 35 23 4 2 - { F 80 33 26 12 6 4 21 13 0 43 13 20 6 9 43 25 2 3 - { F 21 18 1 5 1 8 3 7 31 6 12 10 3 2 12 11 4 - { M 48 5 5 28 5 5 18 15 44 16 7 13 6 12 10 3 2 12 11 4 - { M 48 5 5 28 5 3 3 6 4 4 16 6 7 36 6 18 5 10 34 166 28 5 years { F 408 340 17 3 6 17 3 6 1 5 13 6 1 5 13 6 1 5 13 6 1 5 13 6 1 5 13 7 1 10 - { M 28 26 11 6 6 8 9 8 9 12 25 5 10 18 11 3 7 1 10 4 13 3 10 4 15 5 4 10 14 258 17 11 13 12 12 1 1 1 1 1 1 1	Age.	Sex.	Stoke on Trent.	Sunderland.	Tynemouth.	Wakefield.	Wallasey.	Walsall.	Warring- ton.	West Bromwich.	West Ham.	West Hartlepool.	Wigan.	Wolver- hampton.	Worcester.	York.	Cardiff.	Merthyr Tydfil.	Swansea.
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	All Ages {	M F				429 305	486 495	697 594						673 617	307 325				1061 959
months																			88 70
months F 51 40 16 4 9 31 16 23 33 16 26 21 5 9 32 9 2 6-12 5 6 83 25 13 11 35 25 33 86 29 57 31 10 9 56 21 5 22 9 16 23 23 28 80 30 44 20 7 12 42 17 2 2 2 2 2 2 2 2 2																			36 26
Total under 1 year																			32 26
Total under																			50 38
$ \begin{array}{c} 1- \left\{ \begin{array}{cccccccccccccccccccccccccccccccccccc$	under }																		206 160
$ \begin{array}{c} 2- \\ \left\{\begin{array}{c} M \\ F \\ 23 \\ 17 \\ 9 \\ 7 \\ 1 \\ 17 \\ 9 \\ 7 \\ 1 \\ 17 \\ 17$	(39 40
	2— {										43	13		6	3	4		11	12 18
Total bunder 5 years F	3- {					5							12 12						16 6
The color of the	4 {					-	3 2												8 14
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	under }																		281 238
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	(5												29 24
10— {	10- {		28	26	11		9	8	9	12	32	6	10	8			14	10	18 16
20— { M 39 38 21 5 12 18 16 14 52 19 13 17 4 9 48 21 2 55— { M 29 26 18 8 19 12 13 10 58 13 15 18 7 12 59 16 3 30— { M 43 35 22 16 11 18 8 13 72 23 19 18 4 12 59 11 2 30— { M 56 47 18 16 12 23 25 14 65 24 25 14 9 17 54 17 3 35— { M 73 46 33 15 27 21 28 28 78 22 24 27 11 20 59 26 32 38 30 29 15 110 29 26 32 13 22 77 23 6 4 50— { M 104 69 33 39 33 30 28 32 146 19 39 39 21 24 77 36 75 55— { M 104 16 89 37 38 40 59 33 36 145 42 61 51 24 47 114 40 76 66— { M 106 89 37 38 40 59 33 36 145 42 60 15 12 47 114 40 77 66— { M 128 82 43 28 48 44 35 37 165 43 56 51 33 40 99 45 67	15— {																		25 27
30- { F 46 50 10 12 15 19 15 16 37 17 18 6 9 10 47 14 3 30- { F 47 42 20 10 17 20 15 15 52 13 21 18 6 20 42 20 3 35- { F 66 42 16 13 22 20 16 12 57 16 14 19 6 26 30 25 3 35- { F 61 40 20 13 26 25 4 9 54 16 27 27 8 17 32 13 3 34 35 36 45 36 36 37 38 30 29 18 13 84 25 40 25 21 21 63 28 38 30 27 25 38 30 37 38 40 59 33 36 38 36 37 38 40 39 39 30 30 30 30 30 3	20 {	M F		38							52		13	17		.9		21	24 30
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25— {					8 12													33 31
53— { F 66 42 16 13 22 20 16 12 57 16 14 19 6 26 30 25 3 40— { M 73 46 33 15 27 21 28 28 78 22 24 27 11 20 59 26 4 45— { M 109 50 26 32 38 30 29 15 110 29 26 32 13 22 77 23 6 45— { F 61 43 14 17 28 12 21 15 73 22 24 32 15 21 50 36 4 50— { F 61 43 14 17 28 12 14 19 39 39 21 24 77 36 4 50— { F 73	30- {		43	35	22	16	11	18	8	13	72	23	19	18		12	59	11	24 34
40— { M 73 46 33 15 27 21 28 28 78 22 24 27 11 20 59 26 4 45 34 35 37 165 43 49 31 49 83 37 72 28 66 49 101 77 36 31 44 45 34 35 137 28 41 51 37 50 72 34 66 67 29 36 31 44 45 34 35 137 28 41 51 37 50 72 34 66 67 72 36 37 120 37 38 49 31 49 83 37 72 34 66 40 66 67 72 36 37 38 38 38 28 138 37 43 49 31 49 83 37 72 38 40 59 35 137 28 41 51 37 50 72 34 66 67 67 67 67 67 67 6	35— {																		37
50— { M 104 69 33 39 33 30 28 32 146 19 39 39 21 24 77 36 36 7 36 37 38 40 29 37 25 129 14 34 40 26 40 66 29 7 36 37 38 40 29 35 133 32 48 32 22 37 72 28 67 60— { M 128 82 43 28 48 44 35 37 165 43 36 37 38 40 29 36 37 38 40 29 35 37 38 30 27 27 38 38 38 38 38 38 38 3	40 {		73	46	33	15	27	21		28	78	22	24	27		20	59	26	44 39
50— { M 104 69 33 39 33 30 28 32 146 19 39 39 21 24 77 36 7 35 35 36 18 10 23 29 18 13 84 25 40 25 21 21 63 28 3 35 35 36 37 38 36 37 38 36 37 38 36 37 38 38 38 38 38 38 38	45— {											29 22							62 44
60— { M 106 89 37 38 40 59 33 36 145 42 61 51 24 47 114 40 7 70— { M 104 116 43 27 41 38 38 28 138 37 43 49 31 49 83 37 72 34 66 66 67 67 67 67 67 6	(146	19				24			73 38
65— { M 128 82 43 28 48 44 35 37 165 43 56 51 33 40 99 45 6 6 6 6 29 26 42 40 29 35 133 32 48 32 22 37 72 28 6 70— { M 104 116 43 27 41 38 38 28 138 37 43 49 31 49 83 37 7 7 7 7 7 36 31 44 45 34 35 137 28 41 51 37 50 72 34 6 6 6 6 6 6 6 6 6	55— {																		73 35
70— { M 104 116 43 27 41 38 38 28 138 37 43 49 31 49 83 37 7 7 36 31 44 45 34 35 137 28 41 51 37 50 72 34 6																			76 76
70— { M 104 116 43 27 41 38 38 28 138 37 43 49 31 49 83 37 6 75 (M 71 68 29 30 27 37 16 32 123 28 21 55 30 30 58 31 6	65— {		128 89																63 65
75 (M 71 68 29 30 27 37 16 32 123 28 21 55 30 30 58 31 6	70- {										138							37	73 69
19— 1 F 86 76 29 20 46 38 27 25 128 23 39 44 38 44 68 27 7	75— {				29 29		27 46			32 25	123 128	28 23	.21 39	55 44	30 38	30 44	58 68	31 27	$\frac{64}{75}$
80— { M 27 52 13 9 15 19 13 16 55 20 12 22 24 21 42 11 4 15 37 29 10 16 89 23 15 33 24 33 53 17 4	80 {				13						55								45 45
	85— {														-				17 36

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only).

Age.	Sex.		shire.		berkshire.		hamshire.	Cambridge.		Chachire			COLUMBIL.	Camber-			shire.	Devon-	
	M	Urb. 639	Rur. 405	Urb. 326	689	Urb. 531	704		Rur. 403	Urb. 2692	999		Rur. 1064		Rur. 652			1300	
All Ages {	F	687	140	361		513	714	288 	428	2615		1062			615	1716	1490	1450	
Under { 1 month {	M F	46 38	33 24	20 20	44 42	47 34	55 42	21 13	29 21	235 136	62 58	66 38	72 50	80 60		167 131	162 126		61 66
1-3 months {	M F	18 24	12 4	9 4	19 8	13 11	19 11	5 2	13 4	108 63	31 6	20 17	25 13	37 20	26 11	86 5 3	67 52		32 14
3-6 months {	M F	17 3	5 4	1 2	10 7	11 4	10 9	5 2	6 5	68 49	17 11	14 10	$\frac{24}{9}$	39 28	13 11	57 46	54 46		13 10
6-12 months	M F	14 7	4 3	10 1	1 5 9	8 3	12 9	1	4 5	77 55	17 18	19 19	9 11	40 41	19 17	78 54	68 48		15 11
Total under	M F	95 72	5 1 35	40 27	88 66	79 52	96 71	32 18	52 35	488	127 93	119 84	130 83	196 149		388 284	· 351 272	127 99	121 101
1 year) 1— {	M	11 11	3 6	5 3	12	7 5	5	1 5	7 3	58 46	14 15	15	22 15	34	14	79 77	63	13 12	14 13
2— {	MF	5 3	4 2	3 2	3 3	5	2 4	1	4 5	30 18	7 12	6 6	6 8	14	7 8	43 40	26 17	7	4 7
3— {	M	3 6	2	1	3 4	3 2	3 3 3	<u>-</u>	1 1	20 24	7	5 2	6 4	14 13	5 7	29 38	21 14	7 5	6 7
4 {	M	5 5	3	1	3	2 3	5	2 2	2 2	18 20	6	5 5	2 2	8 14	5	26 22	13	11 6	3 7
Total)	M	119	66	50	109	91	111	36	66	614	161	150	166	266	147	565	474	165	148
5 years 5	F M	97	10	33	77 18	67	89 19	26 6	46	411 58	134 24	113 15	112 21	212	112 15	461 57	377 47	126 37	135 16
10- {	F M	21 9	5 4	2 4	6-	13 8	11 14	3	5	57 41	10 13	20	18 18	25 18	16 8	61 22	45 28	28 16	22 16
15— {	F	8	3 9	6 8	12	12 8	9 13	1 6	5	38	7 24	6 16	10 31	13 16	5 15	30 36	30 39	19 22	20 18
20- {	F	12 16	7 12	5 4	13 12	11 13	14 19	5	5	55 67	16 31	16 21	20 22	17 29	9	46 42	23 27	16 33	18 21
	F M	16 14	7	5	19 17	16 19	10 14	4 9	9	66 59	18 27	24 26	21 29	33 15	18 5	32 41	.30	29 17	37 31
25— {	F M	20 11	11 5	6	22	15 16	17 10	6	12 10	69 71	24 32	29 27	33 23	29 19	17 15	44	$\frac{45}{31}$	39 21	39 28
30- {	F	9 28	5	12 10	17 13	12 19	16 26	5	11 11	60 100	19 40	23 24	23 31	19 23	21 16	46 52	$\frac{37}{34}$	40 26	19 28
35— {	F M	22	15 11	7 12	23 19	12 21	29 22	11 14	$\begin{vmatrix} 8 \\ 10 \end{vmatrix}$	82 118	36 4 5	26 30	33 33	22 29	20	49 65	56 43	3 9 5 0	29 38
40	F	22 34	15 15	12 11	20 29	16 19	16 2 3		13	103 146	27 43	29 34	32 50	25 30	19 16	51 71	48 49	42 47	33 46
45- {	F	27 34	13 16	8 19	24. 32	27 22	23 28	15	17 13	130 149	39 43	34 42	38 55	34 39	21 32	88 73	52 70	55 67	49
50— {	F M	31 37	10 28	18 28	30 47	28 25	27 37	16	18 25	139 201	35 57	51 71	52 71	36 57	28 44	81 103	70 83	68 92	57 83
55— {	F M	42 51	19 18	25 31	29 51	24 34	40 45	14	17 34	154 205	58 93	57 61	67 61	46 57	47	89 145	80 125	72 102	53 112
60 {	F	56 70	26 38	30 26	42 60	24 60	48 71		17 42	192 262	66 82	89 86	. 83 115	63 89	72	116 174	100 118	132	91 129
65— {	F	57 59	40	22 39	53 89	44 50	52 69	28	42 46	273 230	99 93	88 94	96 90	70 77		123 158	106 141	144	142 156
70- {	F	73 60	64 48	51 28	75	36 47	75 85	37	40 50	257 178	107 92	121 96	147 93	97 63	56 59	142 126	122 121	162 146	140 135
75— {	F	76 37	65	59 23	75 60	63	97 50	36	65 35	266 97	105 65	130 61	136 95	64	59 39	124 66	117 68	187	164 126
80- {	F M	61	53	35 6	81	54 25	83 48	27	53	165 59	81.	102	125 60	$\frac{\tilde{45}}{16}$	48	82 38	86 41		137 74
85— {	F	41	36	25	62	39	5 8		41	98	59	104	107	26		51	62		98

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

Age.	Sex.	Dorset-	shire	Durham.		1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	ELY, TRIE OI.		Page	Gloucester-	shire.	Hereford-	shire.	Hertford-	shire.	Hunting-	donshire.	Kent.	
		Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.	Urb.	Rur.
All Ages {	M F	623 717	597 629	3888 3320			206 181	3342 3159			$1351 \\ 1324$		509 426	1088 1134		139 159	191 215	4064 4115	
Under month	M F	48 36	38 33	444 307	391 319	20 10	20 10	272 194	103 81	31	100 64	18 9	38 22	66 57	35 28	9	18 10	322 213	117 107
1-3 months {	M F	15 18	12 9	162 124	147 110	7 3	3 4	121 61	30 24	11	38 23	9 5	13 6	32 18	8	2 3	3	126 87	40 36
3-6 months {	F M	12 11	5 7	153 146	145 109	7 4	5 3	61 59	26 16		12 13		13 6	18 21	8	3 2	. 5	82 64	28 20
6-12 months	M F	11 12	11 1	225 212	199 131	11 6	6 5	75 72	31 16	16 8	23 21	3	$\begin{vmatrix} 6 \\ 4 \end{vmatrix}$	19 19	6 3	2	3 6	102 79	32 21
Total under 1 year	M F	86 77	66 50	984 789	882 669	45 23	34 22	529 386	190 137		173 121	35 21	70 38	135 115	58 45	16 15	30 23	632 443	217 184
i- {	M F	4 11	6 4	189 176	147 132	4. 5	5 3	83 72	20 21	13 8	19 20	6 4	6 4	11 10	6 7	2	2	90 83	28 26
2- {	M F	2 1	3	71 77	69 47	2 3	3	30 37	8 9	4	10 12	2 2	3 4	7 4	6 3	1	$\frac{1}{2}$	47 29	14 15
3- {	M F	1 4	3 2	58 60	$\begin{array}{c} 38 \\ 32 \end{array}$	1	_	22 30	10 4		9 9		2	8 5	2 4	1	1	32 28	10 9
4	M F	3 5	3 2	43 47	34 46	<u></u>	2	35 36	$\begin{array}{c c} 6 \\ 4 \end{array}$		6 9		2	8 3	3 5	4 1.	1.	41 30	10 12
Total under	M F	96 98	80 61	1345 1149	${1170}$ 926	52 32	41 30	699 561	234 175		217 171		81 48	169 137	75 64	24 18	31 29	842 613	279 246
5 years) 5— {	M F	6 8	4 7	112 129	108 123	5 4	2 3	97 94	23 29		26 21		5 7	22 23	12 7	5 5	3	109 96	25 23
10— {	M F	14 9	9 5	76 78	65 65	. 6 6	2 3	51 52	28 15		10 16		6	18 20	9	1 4	1 4	48 86	33 32
15 {	M F	9 16	12 11	109 86	86 50		4 3	65 75			20 29		9	28 19	12 3	3 7	5	85 76	29 36
20- {	M F	10 10	17 25	90 89	70 77	4 9	4 6	84 82		8 10	36 42		12 6	28 15	8 11	. 3	3 4	93 100	43 34
25— {	\mathbf{F}	15 8	19 16	78 113	67 78	4 5	3 3	75 93			27 31		8 10	29 34		7	2	87 88	41 45
30- {	M F	17 16	18 16	99	77 103	5 6	3 2	99 102			29 31		6 15	24 30		1 5	5 4	102 118	47 47
35— {	M F	21 25	18 17	116 105	80 94		7 12	111 97			37		12 14	26 38		4 2	6	146 144	49 43
40 {	F F	18 17	9 27	131 103	90 100		7 2	135 108			48		20	41 32		10 10	3	146 151	52 50
45— {	M F	26 30	20 26	178 115		6	11 10	190 140	38		47 52		21 8	50 43	24	3 5	6 4	187 169	77 57
50- {	M F	36 29	32 37	168 121	107	12	8	198 133	65	40	78 58		26 18	53 67		5 6	10 5	218 207	82
55— {	F M	51 43	34 28	201 143		11	6 5	208 190	79	30	85 51	17	25 26	85 60	32	9 9	20	245 210	100
60	F M	45 51	36	249 201	136	20	13 9	266	99	44	108	15	43 26	81 75	35	12 12	14 15	298 265	103
65— {	M F	54		311 199	151	26	20 18	274 258	136	78	148	22	60 29	112 94	41	16 14	15 20	362 356	146
70 {	M F	94	70	271 223		24	20	267	173	67	137	35	59 49	110 129	52	12 9	13 27	364	168
75—	M F	82	85	215	159	32	22	270	186	86	138	37	59 57	107	74	14 16	36	355 433	202
80-	M F	75	63	96	82	20	15	159 247	143	73	99	24	38 42	63 96	35	11 14	20 24		155
85	M F			43 51			16 15	198			123		30 34	88		12 12	14 25	148 285	

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

Age.	Sex.	Lancashire.		Leicester- shire.		Lincoln-shire, (Parts of Holland).		Lincoln-shire, (Parts of Kesteven).		Lincoln- shire, (Parts of Lindsey).		Middlesex.		Monmouth- shire.		Norfolk.		Northamp- tonshire.	
	02	Urb.	Rur.		Rur.			Urb.		Urb.	Rur.	Urb. B	lur.		Rur.				
All Ages {	M F	9730	1382 1401	614 579	827 840	254 233	288 249	269 234		774 704		5921 ₁ 2 5 84 9 2		2054 1796		300 381	1466 1510	532 486	683 692
Under { month {	M F	829 5 96	89 76		71 51	16 9	27 14	26 16	33 24	55 39	90 51	337	13 15	213 152	17 18	26 15	110 86	48 34	56 38
1-3 months {	M F	379 266	35 23		16 11	9	6 13	5 .	9 9	29 17	21 22	190 118	6	97 75	10	5 6	33 23	16 8	18 9
3-6 months	M F	302 213	26 22	27 4	17 11	14 7	3 5	3	12 7	22 8	12 5	154 105	2 5	61 58	6 5	2	22 13	8 5	10 10
6-12 months {	M F	378 319	48 33		18 17	7 12	6 4	10 7	10 5	36 28	17 12	141 116	8 4	106 110	6 9	11 9	37 19	11 8	7
Total under 1 year	M F	1888 1394	198 154	121 75	122 90	46 34	42 36	44 26	64 45	142 92	140 90		27 30	477 395	39 36	44 30	202 141	83 55	91 64
1— {	M F	326 273	27 28	23 21	20	5 13	9 9	9 5	6	25 20	25 18	100 107	4	117 98	10 7	5 2	16 15	10 8	8
2— {	M F	117 111	$\begin{array}{c} 6 \\ 21 \end{array}$	10 11	14 11	5 1	1 4	5 2	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	9 14	5 5	56 51	1	44 51	3	2 1	5 5	7	7 2
3— {	M F	99 82	14 12	9	7 5	3	2	2 3	5 1	4 9	6 9	52 54	3	39 37	1 5	5 1	6 4	7	3 5
4 {	M F	76 89	9		5	3	2	5	1	9 9	3 4	55 45	2	36 42	7	1 2	7	3	3 4
Total under	M F	2506 1949	254 221	169 125	167 122	62 48	56 49	64 41	76 57	189 144	$ \frac{179}{126} $	1226 933	37 32	713 623		57 36	-231 172	80	112 85
5 years 5	$\left[egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight]$	240 244	49 40		29 20	7 2	8 5	7 5	6 14	28 19	22	174 158	5 7	67 68	7 3	4 4	25 30	7	11 12
10— {	(M F	162 133	17 27		13 13	4 5	1 3	1 4	6 9	12 13	11 14	90 115	3	36 37		2 4	22 16	5	11
15	M F	187 213	27 30		14 19	3 6	6 9	8 3	9 9	14 18	19 25	128 112	6 8	52 41		10 3	28 30	11	20 8
20—	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	196 220			9 16	5 6	11 5	8 3	7 10	21 23	7 24	142 161	3 8	64 61	4 4	6 8	30	17	12 17
25—	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	229 292			11 23	3 4	3	5 8	9 8	23 24	22 26	129 159	4 6	53 59	12	10	38	19	17 19
30—	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	254 278			15 18	8 7	6	6 5	5 8	19 23	22 20	210 189	7	59 54	5	13	35	14	13 18
35—	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	352 313			16 28	9 8	10	8	5 7	21 24		245 226	10 3	62 60	9	7 10	42	22	23 12
40	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	354 355		1 16	29 34	12 6	12	9	8 12	30	13 23	278 220	14 8	81 59	6	7 14	$\begin{vmatrix} 34 \\ 35 \\ 40 \end{vmatrix}$	8	20 20 23
45	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	408	5.	1 29	27 26	11 8	11	$\begin{array}{ c c }\hline 12\\ 6\\ \hline \end{array}$	18 9	36 16	28	299 215	12 9	61	8	16 16 17	45	19	21 26
50	$\left\{ \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right.$	488	3 7	1 16	26	15	1.0	10 11	15	35 21	41	362 319 400		$\begin{vmatrix} 106 \\ 87 \\ 118 \end{vmatrix}$	14		67	7 20	$\begin{bmatrix} 26 \\ 26 \\ 37 \end{bmatrix}$
55	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	616	7	3 34		5	7	17 9	30 16	$\begin{vmatrix} 49\\36\\61 \end{vmatrix}$	37	332 469		69	11	18	100	3 25	35
60—	$\left\{ \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right.$	738	5 9	0 40	55	19	15	20 18	24 26	46	56	394	21	100	22	30	15	26	43
65—	{ M	888	3 13	3 46	66	13	18	1 - 0	38		55	454	20	113	3 15	31	12	1 31	64
70—	{ M	929	$\frac{14}{1}$	5 41	86	27	15	19	43	59	71	538	24	113	3 26	46	16	52	81
75—	{ M	760	$\binom{1}{1}$ 14	0 48	90	29	33	29	40	55	92	548		8	9 18	41	18 15	7 54	87
80—	{ M	480	6 10		82	17	17	18	48	59	76	426	19	. 5	8 19	45	16	7 46 1 18	71 46
85—	{ N			2 12 9 24		- 0		_							1 21				

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

Counties—1920 (Civilian Population only)—continuea.																	
Age.	Sex.	Northum- berland.		Notting- hamshire.		Oxford- shire.		Peter- borough, Soke of.		Rutland- shire.		Shropshire.		Somerset- shire.		South- ampton.	
	3.4	Urb.	Rur.		Rur.		Rur.		Rur.		Rur.		Rur.	8		Urb.	Rur.
All Ages {	M F	2071 1757	645 599	1373 1246 ——	794 756	227 206	565 565	250 196	59 68	19 11	79 86	708 707	800 737	888 1072	1335	1009 1037	1199
Under { 1 month {	M F	223 141	53 34	138 120	65 52	19 5	42 30	20 11	4 3	1	4 7	54 29	54 46	50 38	86 5 6	79 66	94 69
$1-3$ months $\left\{\right.$	M F	92 61	8 9	78. 44	27 12	7 2	14 10	4	2 1	1	2 2	19 22	24 18	19 18	30 18	25 29	22 23
3-6 months {	M F	98 79	11 7	57 39	16 6	3 3	16 3	8 3		1	1	21 11	11 12	11 8	26 14	18 11	12 16
6-12 months {	M F	102 68	15 8	59 67	33 27	2	5 5	5 4	$\frac{1}{2}$	_	1 3	19 16	23 16	17 17	18 23	30 13	24 8
Total under	M F	515 349	87 58	332 270	141 97	31 10	77 48	37 22	7 6	3	8	113 78	112 92	97 81	160 111	152 119	152 116
1 year) 1— {	M F	99 6 6	14 12	63 52	20 21	-4	4 4	5 · 4	2			11 17	9 14	17 13	10 17	2 0 28	19 8
2 {	M F	33 28	2 4	28 21	10 7	2	1	$\frac{1}{2}$	1		1	4 8	2 7	5 4	9 4	9 5	3 9
3- {	M F	19 20	3 5	18 19	5 4	1	$\frac{1}{2}$	1 4	1	-		6 6	7 2	10	5 8	11 3	8° 4
4 {	M F	16 12	3 2	19 14	15 3	1 2	3 2	2		_	_	6 7	5 3	4	7 4	5 10	2 6
Total under }	M F	682 475	109	$\frac{460}{376}$	191 132	39 13	86 57	$\frac{-46}{32}$	11 7	3	9	140 116	135 118	133 105	191 144	197 165	184 143
5 years) 5— {	M	63 60	10 11	3 6	22 21	3	9 8	3 6	1	1	1	12 12	16 18	16 19	29 17	29 30	22 25
10- {	M	31 44	15 8	24 29	16 8	4 2	1 6	5	2	_	1	6	10 7	19 15	17 17	12 13	16 11
15 {	M F	59 28	10 14	45 36	17 23	2	4	3 4	1		3	9 12	13 12	26 25	20 22	14 18	21 26
20— {	M F	45 56	17 15	32 33	9 30	6 5	10	3 6	1 4	1	2 2	10 11	18 16	14 26	19 23	19 22	23 33
25— {	M F	54 52	10 11	30 34	13 21	4 7	9 16	6 4	3	2	1 1	16 15	10 16	13 26	22 25	22 28	22 33
30- {	M F	66 71	14 16	31 46	11 . 24	7 12	11 9	4	4 2	2	3	17 13	16 14	28 29	28 27	29 34	23 34
35 {	M F	63 56	16 19	39 51	$\frac{31}{24}$	5 3	9	8 9	1	_	2	26 14	15 21	17 28	22 28	33 47	30 37
40 {	M F	67	23 15	46 48	18 23	6 8	13 16	8	-1	1	$\frac{1}{2}$	23 18	19 28	36 38	37 34	30 35	27 45
45— {	M F	85 79	24 15	60 56	23 26	6 8	20 22	8 10	5 4	1	1 2	29 28	22 19	53 38	33 41	56 48	49 36
50— {	M F	96 77	30 25	65 42	23 30	15 11	20 22	$\begin{bmatrix} 16 \\ 7 \end{bmatrix}$	4	_	$\frac{3}{4}$	30 20	50 26	50 54	59 67	66 50	52 50
55— {	M F	120	35 38	77 49	42 38	10 7	31 31	18 8	3	1	6	37 46	50 27	65 56	94 68	63 42	74 71
60	M F	133 108	54 43	89 77	65 50	22 14	29 34	19 11	7 8	1 2	1 5	45 50	56 45	70 65	130 90	76 68	84 85
65— { 	M F	159 130	62 61	97 71	68 52	20 16	69 59	24 15	6	3	8 3	68 69	77 76	72 110	142 130	79 84	132 99
70	M F	140 110	65 65	92 84	86	19 29	63 59	32 17	8 7	1	7 11	92 79	86 59	92 126	146 146	108	133 108
75 {	F F	111 123	77 62	^{'89} 79	80 66	28 21	75 73	16 25	8	2	14 16	60 89	91 99	92 128	150 171	87 109	147 159
80— {	M F	69 87	41 67	35	61	18 20	56 61	25 17	5	_	12 8	56 63	62 76	56 109	113 147	52 88	87 104
85 {	M F	28 42	33	26 37	37 41	15 27	50 62	5 13	5	1 2	6 9	32 43	54 60	36 75	83 137	37 70	73 89

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

			e OUN				est.	113311	- op								ď.		of:
Age.	H	Stafford-	shir	Suffolk,	Eas	Suffolk,	Wes	Surrev.		Sussex,	Eas	Sussex,	Wes	Warwick-	snire.	Westmor-	land.	ight,	Isle of.
	Sex.					_		Urb.							Rur.			Ŭrb.	
All Ages {	M F	3296	1330 1138	417	683	238 223	401 405	$2560 \\ 2851$		593	638 656	494	502 469	1	1047 958	175	239	391 429	165 136
Under) 1 month	M F	310 235			54 41	20 7	29 33	181 150	62 31	27 27	39 40	29 16	36 30	64 48	92 52	8 9	18 9	2 1 9	16 4
1-3 months	M F	144 93	60 27	14 14	23 5	6	9	92 43	16 6		20 10	10 8	8 12	33 18	32 32	7 6	6	5 2	3
3-6 months	-M F	112 86		4 13	5 7	5	$\frac{2}{4}$	44 37	7 6	9	5 5	6 4	5 2	21 14	30 16	1 4	7 2	44	2
6-12 months	M F	157 142	55 36	13 18	19 12	1 3	3 7	39 29	9	7 7	5 5	7 4	5 5	24 12	35 28	3	3	6 7	3
Total under	$oxed{f M}{f F}$	723 556		73 75	101 65	32 16	43 48	356 259			69 60	52 32	54 49	142 92	189 128	19 20	34 13	39 22	24
1 year) 1— {	MF	148 140	42	7	8 8	4 4	6	44 37	8	11 9	6 8	1 6	5 4	11 15	28 26	2 2	3	3 3	3 2
2—	M F	59 54	19	3	2 6		2	15 18	5	3	2 5	1	1	- 7 6	$^{15}_{7}$	1 3	2	2 4	1 1
3	MF	40 38		1 4	4 9	_	2	21 9	4 5		2 5	4	2		9 6	1 2	1 2	3 2	2
4	M F	35 25			1	1	1	11 17	7 5	9	1	3 3	2 2	6 7	8 9		2 2	3	_
Total under	MF	1005			115	37 21	51 58	$\frac{-447}{340}$	118 76		79 79	61 42	64 55	166 123	249 176		42 19	50 32	28 13
5 years) 5—	M F	92 105	51	9	18 11	3 4	3 6	61 59	15 19	14	7 10	10 9	10 9	18 21	19 26	1 1	4	10 9	3
10—	M F	54 64		6 11	9 8	4 4	4 7	42 42	11 14	6 7	2 4	5 6	6 5	12 10	15 14		1 7	3 8	5
15—	(M F	69 84			14 7	6 4	10	49 57	10 15		8 17	9 7	9 7	23 16	29 23	3 3	7 3	3 4	2 3
20—	(M F	84 79			9 16	6 6	13 7	57 69	13 15		16 12	7 7	5 7	20 22	30 15		3 4	9 4	3 3
25—	M F	86			17 14	4 5	5 9	54 70	14 21		16 15	9 7	13 7	19 28	19 28		6 7	6 9	2 4
30	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	92			13 19	4 1	8 5	80 83			10 20	13 16	9 20	17 25	20 20		8	9 18	6 4
35—	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$				28 17	4 5	9 9	79 85	30 17		21 24	13 24	15 7	30 20	30 21	2	7 4	9 15	8 5
40—	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$				11 20	10 5	11 8	110 95	32	24	13 26	24 13	6 11	35 23	46 45	7	10	28 13	5
45—	$\{\mid \stackrel{ ext{M}}{ ext{F}}$		37	15	22 28	16 5	13 8	117 132		36	21 31	15 25	14 15	32 28	46 32	4	8 7	16 23	12 3
50	$\{\mid \stackrel{ ext{M}}{ ext{F}}$	109	3 43	5 20	33 20	9 5	10 15	159 142	38	34	25 27	26 24	18 19	35 34	38	6	10 10	16 18	8 3
55—	$\left\{ \left \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right \right.$	13	2 4%	16	36 31	15 12	27 12	190 156	43	49	54 35	35 24	37 27	33	49	17	10 19	28 27	8 4
60—	{ M F	170	60	31	47 31	11 17	33 28	194 186	52	56	57 44	37 34	29	63 52	54	13	17 18	28 33 38	8 7 19
65—	{ M F	22	5 120	40	57 51	30 22	33	208	57	58	80 67	62	55 38	70 66	92	21	25 19	38 40 35	16 16
70—	{ M F	23	1 10	39	77 67	29 30	46 41	240	61	86	75 61	55 75	64 48	72 84 70	96	25	29 29 24	36	15 12
75—	{ M F	25	3 12	1 57	70 77	27 39	56 50	310	91	79	65 74	52 70	55 55	70 76	93	21	32 28	51 34	22 17
80—	{ M F	14	7 8	8 40	62 73	12 22	37 40	140 276	77	71	48 61	31 60	48 57	44 72	77	19	13 13	18	14 8
85—	{ M F				69	11 16	32 51	107	1		41 49	45 49	45 41	32 46	E and In-		16	45	14

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

	,		OUNT	TIES-		20	`			ulati		only)—(9	nued				4
Age.	Sex.		Wiltsbire.	Worcester-		\vdash	East Riding.		Riding.		Riding.		Anglesey.	Brecknock-			shire.	Carmar.	
	1	Urb.		Urb.		Urb.	Rur.			Urb.				1	1	1		1	Rur.
All Ages {	M F	718 764	815 831	1015 923		$\frac{426}{462}$	587 478	1216 1113		7318 6906	2469 2240	128 127	222 239	125 10 5	285 255	129 130	299 360	480 498	671 709
Under { 1 month {	M F	63 36	66 49	_	48 29	32 29	46 30	100 81	72 53		241 162	6 7	20 14	6	28 17	1 3	14	38 38	64 42
1-3 months {	F F	16 10	16 15	30	14 16	7 10	20 14	44 30	21 17	266 192	116 79		5 4	8 1	10	3 1	14 11	28 17	27 15
3-6 months {	M F	10 15	18 7	9	8 10	6 4	16 2	42 30	13 5		111 55	3 2	3 4	3 4	4 4	1	3	15 11	16 22
6-12 months {	M F	12 19	11 4	42 22	18 15	11 9	14 8	50 44	14		131 81	5 3	2 4	6 2	11 6	2 2	4 7	22 19	25 18
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{1\ year} \end{array} \right\}$	M F	101 80	111 75	170 115	88 70	56 52	96 54	236 185		1427 1069	599 377		30 26	23 13	53 37	8 7	32 30	103 85	132 97
1 {	M F	8 17	8 10	22 19	18 12	14 13	6 8	39 42	16 9		105 113		2 5	5 5	12 7	3	6 5	17 12	23 18
2- {	M F	5 4	6 6	13 12	5 5	1 4	3 4	28 13	10 4		44 49	2	1	2 3	6 7	1	1 1	7 4	11 11
3- {	M F	5 5	5 4	9 13	.6	$\frac{6}{4}$	7	9 8	3		35 29		1	2	2	1	2	3 6	4 7
4 {	M F	3	3 2	8	4 2	4	2 4	9 12	2 6	78 49	$\frac{25}{24}$	1	_	1 3	2	_	3	3 7	5 4
$\left. egin{array}{c} \operatorname{Total} \\ \operatorname{under} \\ \operatorname{5\ years} \end{array} ight\}$	M F	122 108	133 97	222 167	121 91	77 77	114 70	321 260		${1954}$ $\frac{1542}{1}$	808 592	29 19	34 31	$\begin{array}{c} 33 \\ 24 \end{array}$	73 54	9	44 37	133 114	175 137
5— {	M F	16 18	7 11	22 28	17 14	6 3	.12	34 30	19 16	198	74	3 2	4 6	4 3	16 6	3	6	12 12	16 25
10 {	M F	11 10	13 11	18 16	9	7 6	8 10	23 18	9 12	121 129	33 48	_ 2	1	2	5 7	4 1	1	7 9	11 12
15— {	M F	15 20	15 11	20 14	20 15	7 9	13 13	36 22	15 12		56 40	4 2	4 3	1 2	8 3	4 3	5 9	18 18	15 20
20— {	M F	11 16	20 21	26 24	19 14	14 11	15 13	27 21	21 16	146 174	42 41	6	7 10	3 2	9 5	3	11 8	14 11	21 17
25— {	M F	13 23	20 17	23 28	18 18	10 16	11 15	20 28	15 18		$\frac{44}{57}$	4	3 7	_	3	3 3	6	19 18	22 30
30-{	M F	19 18	14 18	22 29	22 21	12 9	17 14	35 28	16 25		59 65	2 4	6 9	3	5 8	3 2	9 7	19 16	19 27
35— {	M F	27 24	18 18	41 34	21 27	10 14	12 16	40 39	19 30		84 76	3 4	2 9	4	5 9	2 1	7 9	13 14	30 18
40 {	M F	23 21	29 28	43 22	31 21	3 15	14 11	55 45	26 20	252 237	$\begin{array}{c} 77 \\ 64 \end{array}$	5 7	6 5	3 5	9 5	4 7	3 18	19 17	15 27
45— {	M F	34 33	20 36	39 43	31 21	22 16	16 15	57 35	32 27	307 306	75 82	3 4	$\begin{array}{c} 7 \\ 10 \end{array}$	6	7 8	4 5	7 9	25 13	31 24
50— {	M F	40 46	22 43	47 33	41 32	17 20	18 19	60 51	31 35	389 325	101 95	9 5	7 11	5 2	15 14	7	15 16	29 26	25 26
55— {	M F	51 43	51 34	60 44	36 43	22 21	34 27	69 56	50 41	478 391	144 101	9 10	11 9	12 14	15 17	5 7	20 15	33 32	41 37
60 {	M F	50 39	65 52	73 67	78 39	33 28	33 35	69 61	57 68	599 522	163 138	11 7	21 16	10 11	20 16	9	24 21	30 31	39 50
65— {	M F	84 61	81 70	101 68	64 64	34 42	57 47	107 106	100 78	728 623	195 182	7 9	20 19	13 5	19 15	19 8	23 39	35 37	44 45
70	M F	62 72	98 90	101 75	91 82	56 51	57 31	92 93	84 79	570 614	190 194	12 16	23 19	15 7	24 29	15 16	39 39	31 46	55 60
75— {	F	56 88	94 122	73 104		51 46	76 42	80 99	92 88	468 556	161 188	11 13	35 30	7 11	25 22	19 21	41 44	17 41	51 68
80— {	M F	52 64	54 77	53 74	60 77	30 40	47 50	63 74	86 77	273 349	101 124	13	22 23	5 8	17 18	13 17	26 38	18 28	35 53
85— {	F	32 60	61 75	31 53	44 45	15 38	33 41	28 47	50 5 1	103 179	62 76	6	9 21	1 4	10 8	$\begin{bmatrix} 3 \\ 7 \end{bmatrix}$	19 38	8 15·	26 33

DEATHS at DIFFERENT AGES in URBAN and RURAL AGGREGATES of ADMINISTRATIVE COUNTIES—1920 (Civilian Population only)—continued.

Age.	Sex.	Ç	shire.	Denbi	shire.	Tintal		GI		M	shire.	Mo	spire.	Pe	shire.	Radno	Bhire.
All Ages {	M	382		308	705	Urb. 242 260	380	Urb. 4012		Urb. 153 182	Rur. 182 178	Urb. 126 123	Rur. 230 238	239	Rur 336 357	Urb. 44 44	Rur. 102 75
Under (F M	413	21	16	$\frac{650}{63}$	27	368 	3391 417	136	4	10	7	14	15	18	6	11
1 month (F M	10 10	27 13	25 7	47 33	17	13 11	284 175	95	12 5	5 6	4	17 6	$\begin{vmatrix} 16 \\ 6 \end{vmatrix}$	21 11	1	3 4
months (F M	7 6	9	7 6	14 15	9	8	122 153	38	1 3	3	4	2 4	9 5	5 4	1 _	5
months (6-12 (F M	12	6 7	5 8	8 32	6 13	8 9	116 227	32 57	3 4	2	1 3	3 2	8 6	5	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1
months (Total)	F M	$-\frac{12}{50}$	1 - 	$\frac{5}{37}$	$\frac{26}{143}$	$\frac{4}{51}$	$\frac{8}{58}$	$\frac{181}{972}$	$\begin{array}{ c c c }\hline 45\\\hline 291\\\hline \end{array}$	$\frac{2}{16}$	$\frac{2}{19}$	$\frac{1}{18}$	$\frac{5}{26}$	$\frac{5}{32}$	$\frac{9}{38}$	9	21
under }	F	33	43	42 8	95 19	36	37	703	210	18 3	10	1	27	38	40 6	6	3
1- {	F	9	3 4	8	19 12	3 3	9	209	52	2	1	$\begin{bmatrix} -\frac{1}{3} \\ 2 \end{bmatrix}$	2	5	2	1	
2— {	F	6 3	$\frac{1}{4}$	1	7	2	2	87 64	23	_	2		1	1 3	3 4	_	1 1
3- {	F M	2	2	1 1	10	1 1	3 2	53 60	11 9	1 1	2 2	1	2	1 1	1	1	_
4— { Total }	F	$\frac{1}{62}$	$\frac{6}{68}$	$\frac{2}{54}$	$\frac{8}{195}$	$\frac{1}{61}$	76	49 1418	$\frac{10}{374}$	$\frac{3}{20}$	25	<u>-</u> 22	27	$\frac{4}{44}$	$\frac{2}{50}$	11	
under 5 years	M F	51 7	57	53	139 26	43	52	1101	306	$\begin{bmatrix} 20 \\ 24 \\ 3 \end{bmatrix}$	13 2	$\begin{bmatrix} \frac{2}{5} \\ 4 \end{bmatrix}$	$\begin{bmatrix} \tilde{3}1\\ 6 \end{bmatrix}$	49	47	6	4
5— {	F M	11 5	4	7	$\begin{bmatrix} 20 \\ 33 \\ 10 \end{bmatrix}$	5 2	10 7	154	42 25	2	$\begin{bmatrix} \tilde{3} \\ 4 \end{bmatrix}$	1 1	6	5 4	3 7	1	2
10	F M	8	11 9	4 3	12 13	$\begin{bmatrix} 2\\4 \end{bmatrix}$	3 5	87 110	23	1 4	$\begin{bmatrix} \frac{1}{2} \\ 6 \end{bmatrix}$	$\begin{bmatrix} \frac{1}{2} \\ 3 \end{bmatrix}$	6 3	5 8	$\frac{7}{4}$	1	$\begin{array}{c} 2 \\ 2 \\ 1 \end{array}$
15— {	F M	9 7	8 17	11 6	19	6 7	7 4	82	39 62	8 3	11 4	4	7 5	5 9	10 6	2	1 4
20- {	F M	8 12	18	9 8	17 16	5 7	11 5	110	49	1 1	$\frac{1}{2}$	$\frac{1}{3}$	8 4	6 7	12	_	3
25 - {	F M	14	8 5	8 9	22	3 5	14	132	40	4 7	5 3	$\begin{bmatrix} \bar{7} \\ 1 \end{bmatrix}$	$\frac{1}{6}$	10 7	10	1	5
30— {	F	10 13	14	10	23 17	5 5	5 9	126 150	38	6 3	2	3	8	10	9	3	3
35 {	F	8 12	12	8 12	23 27	6 10	9	124 173	48 52	6	8 4	5	6 5	11 5	10 6	1	7 5
40 {	F	24 10	20 23	11 12	23 26	8 12	14 16	156 175	42 59	6 5	8 8	5	6	9 14	17	1	3
45— {	F	23 26	15 26	13 18	22 40	9 13	14 16	142 233	46 63	10 6	6 15	8 7	8 10	12 14	12 12	3 2	2 2
50- {	F	18 28	30 29	18 17	28 40	18 13	12 13	181 230	37 71	8 12	9 14	9	9 21	17 9	10 20	1 4	5
55— {	F M	21 28	22	10 32	34 51	15 14	21 26	140 279	67 79	14 15	8 25	12 13	15 12	14 15	29 25	6	6 7
60— {	F M	31 25	30 54	25 31	63	24 21	23 38	152 243	66 74	17 15	11 19	7 16	26	20	21 46	6 4	9
65— { 70— {	F	26 46	47 58	31 41	57	19 26	34 40	188 227	91 99	15 18	17 24	12 14	16 31	16	28 36	$\begin{bmatrix} 3 \\ 6 \\ 3 \end{bmatrix}$	5 12
,	F	35 42	55 48	46 24	52 62	33	32	202 139	72	19 24	22	10	20 22	26 27	38 50	3	9
80	F M	54 27	63	35 15	29	31	29	170 75	47	18	19	17	28	25	19	3	5
75— { 80— { 85— {	F M	38	18	10	33	20	33 19	84	23	18 8 7	8	13 6 7	16 20		31 17 20	1	5 5
(2012)	F	28	24	24	26	8	27	60	35	7	11	1 '	20	110	7.20	1	14

onal se.								AGES	AT DEA	тн.				
International List Nos.	. Causes (of Deat	th.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3—	4
	All Causes	•••	{	M F	240,302 225,828	19,492 14,202	8,958 6,068	6 ,881 5,069	8,868 7,014	44,199 32,353	7,784 6,957	3,151 2,949	2,279 2,201	
1	Enteric fever	***	{	M F	291 246	_		_		-		1	3 1	1 1
2	Typhus	***	{	M F	_	_	_	_		_			_	_
3	Relapsing fever	r	{	M F	$\begin{bmatrix} 2 \\ - \end{bmatrix}$	_	_	_	_	_		_	_	_
	A. Relapsing		,	M F M F	1 -1 1		_		_	 	_	_ _ _	_	
4	Malaria	•••	{	M F	240 10	_	_		_		SAMPLES OF			_
5	Small-pox		{	M F	12* 18		1		-1			_1	1 1	_
6	Measles	***	{	M F	3,760 3,430	12 12	42 22	74 64	702 604	830 702	1,374 1,250	528 506	316 317	$\begin{array}{c} 256 \\ 216 \end{array}$
7	Scarlet fever		{	M F	695 735	2 2	2	3 2	26 14	33 19	66 58	72 64	84 72	85 89
-8	Whooping coug	gh	{	M F	1,969 2,432	39 44	213 251	257 273	498 577	1,007 1,145	513 656	198	103 163	68 90
9	Diphtheria, Cro A. Diphtheri B. Membr laryngit C. Croup	a anoi	{ { { {	M F M F M F	2,709 2,957 2,696 2,945 3 4 10 8	4 1 4 1 —	8 11 8 11 — — —	21 12 20 11 — 1 1	106 88 106 88 —	139 112 138 111 — 1	247 221 245 220 1 — 1 1	273 252	322 333	374 357 372 355 2 —
10	Influenza	•••	{	M F	5,635* 5,030	23 22	73 37	94 49	124 108	314 216	113 118	57 66	60 59	29 45
11	Miliary fever	•••	{	M F	_	_	_	_		_	_		_	_
12	Asiatic cholera	•••	{	M F	_	_			_	_	_	_	_	_
13	Cholera nostras	•••	{	M F	5 3	_	_	_	_	_	_		_	_
14	Dysentery	•••	{	M F	1 5 5 99	_	_1	_		1	2	_1	_	_
15	Plague	•••	{	M F	2 1		_	_	_	_	_		_	_
16	Yellow fever	•••	{	M F	_	_	_	_	_		_	_		_
17	Leprosy	***	7-8	M F	_3	_	_		_		_	name.	_	_
18	Erysipelas	***	{	M F	416 422	17 11	38 40	12 12	5 8	72 71	1 4	2 2	1 3	1

[&]quot;The death of a male, aged 51 years, during the March quarter of the year, in the County Borough of East Ham, is regarded by the Ministry of Health as a death from small-pox, but in this report is classified to influenza in accordance with the medical certificate of the cause of death.

t DIFFERENT AGE-PERIODS, 1920 (Total deaths registered).

			_				AGE	s at D		8		•						- d
Total under 5 Years.	5—	10—	15—	20—	25—	30	35—	40—	45—	50—	55—	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
59,394 46,344		3,530 3,725			5,650 6,390	6,533 6,567	8,078 7,328 \$ 16 16	9,393 8,001	11,474 9,253	10,734	12,401	14,835	18,063	19,207 20,085	20,304	10,359	5,880 10,679	All Causes.
4 3	10 18	19 17	38 26	36 26	29 33	13 23	29 24	25 27	34 14	17 11	18 9	8 10	7 3	3	1 1	- Companies		} 1
-	_	_			_		-		COMPANDO I	TOTAL CONTRACTOR		<u>-</u>	-		operational and the second	-		} 2
		_	_		1		1	_				_	_	_	_			} 3
					_ _ 1	_ _ _	1 _ _		-						<u>-</u>			} A B
1 1	_	-	3	32	43 1	50 1	37 1	29 2	22	12 1	2	2	5	1		_	2	} 4
2 3	1 1	_	1	1 3	<u>_</u>	1 1		1 3	2 2	1 1	2	1	-		_	_		} - 5
3,304 2,991	394 376	27 23	11 10	5 3	4 9	$\frac{4}{6}$	3	3	2 3	2 2	1	<u>_</u>	1	1	1			} 6
340 302	225 250	53 85	37 35	10 25	7 10	$\begin{bmatrix} 7 \\ 13 \end{bmatrix}$	7 8	3	3	1 1	1 1		_	_		_		} 7
1,889 2,323	75 100	4 2	_	_	- 3		<u>-</u>			_		1						} 8
1,348 1,285 1,340 1,276 3 2	1,209	211 298 211 298	59 56 59 56	17 24 17 24	13 14 13 14 —	7 12 7 12 —	6 12 6 12 —	3 14 3 14 —	3 4 3	7 4 7 4	1 10 1 10 —	2 5 2 5	1 5 1 5	2 5 2 5 —	1 1 1			9AB
5 7	2 5 1	_	_	_	_	_			-	-	Special Control of the Control of th	-	-	STATEMENT AND	_			} c
573 504	166 151	110 115	290 171	295 293	383 400	416 414	410 290	367 270	427 285	404 286	395 299	350 306	384 336	295 33 2	221 310	87 179	62 89	} 10
1-1	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	_	} 11
- 1	_	_			_	_		_			_	_	_	_		***************************************	_	} 12
	_	1 1	_		1	1				_	1	1	COMPANIES OF THE PARTY OF THE P	_		(n-comme)		} 13
4	_1	1	2	13 2	26 5	21 2	18	17 5	13 11	9	7 7	7 10	8 14	$\begin{vmatrix} 4 \\ 13 \end{vmatrix}$	3 11	3	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	} 14
11	_	_	1	2	_		_	_	Ballion Hand		announce (mathetine	_	_	_	_	_		} 15
1 1	ommand Seriosos	=		_		_					_					_	_	} 16
	_	_	1	_		-	1	1	_	_		_	_	_	_			} 17
76 81	3 5	10 6	7 9	9 12	5 12	9	14 21	24 22	26 23	40 25	41 28	31 31	35 28	35 41	33 37	12 13	6 11	} 18

Dna!					A	GES AT	DEATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2-	3-	4-
19	Other epidemic diseases {	M 82 54	1 _1	4	6 7	15 15	26 23	13 10	· 6	3 6	3
	B. German measles \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	16 11 12 13 41 30 13 F				1 1 3 - 11 14 -	2 1 4 2 20 20 —	2 2 2 4 9 4 9	1 1 2 4 1	2 3 - 1 3 -	1 2 -
2 0		425 7 249	18 17	14 9	8	5 10	45 37	4 8	1	3 1	4
	B. Septicæmia	43 4 - 367 7 - 201	$ \begin{array}{c c} & 5 \\ & 6 \\ & 13 \\ & 10 \\ & - \\ & 1 \end{array} $	5 2 7 6 2 1	- 7 1 1	$\begin{array}{c} 1\\1\\3\\6\\1\\3\end{array}$	11 9 30 23 4 5	1 4 7	1	$\begin{bmatrix} 1 \\ -2 \\ 1 \\ - \end{bmatrix}$	- 4 1 -
21	Glanders $\left\{\begin{array}{cccc} I \\ I \end{array}\right\}$	<u> </u>	_		_	_	_	_		_	_
22	Anthrax (Splenic fever) $\left\{\begin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array}\right\}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$				grandeliji)	transmin.	References			
23	Rabies $\left\{ \begin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array} \right\}$		_	,	_		_		papangang		_
24	Tetanus $\left\{ \begin{array}{cccc} I \\ I \end{array} \right\}$	116 33	11 9	3	_	_1	15 9		2	1	1
25	Mycoses {]	1 27 16	_	STOCK SALES			_	_	-		_
	A. Actinomycosis {				_	_	<u> </u>	-	minutes.	_	_
	B. Other mycoses $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right]$					_			Talantana (Caracana)		_
26	Pellagra $\left\{ \begin{array}{ccc} I \\ I \end{array} \right.$		Circulated		_	_				_	_
27	Beri-beri $\left\{ \begin{array}{cccc} 1 \\ 1 \end{array} \right.$	4			Citizania de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición dela					_	
28	Pulmonary tuberculosis { N (not acute).			6 5	19 7	44 30	69 44	78 58	48 31	27 38	25 27
	A. Pulmonary tuber- $\{$ $\{$ $\}$ Luber- $\{$ Luber- $\{$ $\}$ Luber- $\{$ $\}$ Luber- $\{$ $\}$ Luber- $\{$ Luber- $\{$ $\}$ Luber- $\{$ Luber- $\{$ Luber- $\{$ $\}$ Luber- $\{$ Lube		-1	6 4	17 7	40 28	63 40	69 54	43 28	24 34	23 23
	B. Phthisis (not defined as tuberculous).		1	1	_2	$\frac{4}{2}$	6	9 4	5	3 4	2 4
29	Acute phthisis, Acute { Mailiary tuberculosis.		2	9 5	19 12	28 31	- 58 48	37 35	32 25	21 19	18 22
	A. Acute phthisis $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right.$		_1	2	6 4	7 6	16 11	20 8	10	6 9	6 9
	B. Acute miliary tuber- { I culosis	366	1	7 4	13 8	21 25	42 37	17 27	23 15	15 10	12 13
28 & 29	Pulmonary tuberculosis, A acute and chronic.		2 2	15 10	38 19	72 61	127 92	115 93	80 56	48 57	43 49
30	Tuberculous meningitis {		3 4	27 33	80 72	250 170	360 279	233 226	171 143	121 106	102 91

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

·							AG	ES AT	DEATH	•								na.l S,
Total under 5 years.	5—	10—	15—	20-	25-	30-	35	40	45-	50—	55—	60-	65	70—	75—	80-	S5 years and upwards.	International List Nos.
51 44	12 6	2 2	1,1	_	1	6	4	1	1	=	1	_	1	1 1	=	_	_	} 19
8 7 7 9 36 28 —	5 2 2 3 5 1 —	- 2 1 - 1 - -	1 1		 - - - - - -	6		- - - 1 -			1		1	1 - 1				A B C D
57 48	17 14	17 19	23	14 13	10 10	26 9	33 10	19 7	32 26	38 14	24 17	34 14	40 15	19	11 9	8 5	3 2	} 20
13 10 40 33 4 5	3 2 14 12 —	1 2 16 17 —	6 3 17 7 —	3 4 11 9 —	3 1 7 9 —	5 21 9 —	1 2 32 8 —	$\begin{bmatrix} \frac{2}{17} \\ \frac{7}{7} \\ - \end{bmatrix}$	4 4 28 22 —	3 2 35 12 —	5 4 19 13 —	1 1 33 13 —	2 2 38 13 —	1 4 18 3 —	1 10 7 —	- 8 5 -	3 2 -	A B C
_	_	_		_		englarina Managarina	_	_	_	_	_	_	-			_	_	} 21
_	_	_	=	_	1 _	_	2	3	_	2	3	1 _	1 _	1	_	_		} 22
_		_	_		_	_	_				_	_		_	_		_	} 23
17 11	9 2	9	10	7	6	5	7 7	5 2	7 2	7 2	8	10 3	7 1	1	1		_	} 24
		2	1	5	4 2	3 2	1	3	2 2	1 2	1 2	1 1	2	1	1		_	} 25
	- 1	2	<u>-</u>	4	4	3	1	3	2 2	1	_ 2	1 1	2	1	1	_	_	} A
_	_		_	1		<u></u>		_			1		<u>_</u>			_	_	} ' B
_		_	_			<u></u>			_	1			_		_	_		} 26
_	_	_		1	_	1	1				1		_		_		_	} 27
247 198		260 557	1059 1635	1703 1971	1,604 1,877	1,709 1,548	2,012 1,511	1,949 1,241	1,840 957	1,556 733	1,148 466	770 388	502 280	167 146	62 67	17 19	6	} 28
222 179		212 458	837 1294	13 9 4 1 51 9	1,284 1,507	1,392 1,221	1,626 1,180	1,564 968	1,508 745	1,255 554	894 365	597 294	401 219	119 115	48 51	12 13	4 4	} A
25 19	19 28	48 99	222 341	309 45 2		317 327	386 331	385 273	332 212	301 179	254 101	173 94	101 61	48 31	14 16	5 6	2 2	} B
166 149		51 106	166 264		130 187	119 133	121 103	122 70	112 63	99 42	56 40	42 26	17 10	8 8	2 5	_	_	2 9
57 47	32 29	28 62	139 209	127 183	112 159	105 122	109 87	111 60	95 57	90 35	53 34	36 24	16 9	8 8	2 4		_	} A
109 102 413	29 46 202	23 44	27 55	33 31	18 28	14 11	$\begin{vmatrix} 12 \\ 16 \end{vmatrix}$	11 10	17 6	9 7	3 6	6 2	1 1 519	_ 175	1	_	_	} B
347 987	265	$\begin{vmatrix} 311 \\ 663 \\ 182 \end{vmatrix}$	$1225 \\ 1899 \\ 136$	1863 2185 60	1,734 2,064 37	1,828 1,681 22	$\begin{bmatrix} 2,133 \\ 1,614 \\ 22 \end{bmatrix}$	2,071 $1,311$ 25	1,952 1,020 16	1,655 775 10	1,204 506 9	812 414 4	519 290 1	151	64 72	17 19	6 6	28 & 29.
845		219	141	58	36	29	17	17	6	9	2	_	1	-		_	_	30

onal S.						AGES	AT DEA	ATH.				•
International List Nos.	Causes of Death.	Al	s.	1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2-	3—	4-
31		M 1,03 F 1,16		$\begin{bmatrix} 4 \\ 5 \end{bmatrix}$	46 20	79 40	94 79	223 144	148 97	69 71	45 38	29 32
	B. Other peritoneal and	M 10 F 92 F 1,07	90 - 24 -		11 3 35 17	20 10 59 30	20 8 74 71	51 21 172 123	22 18 126 79	9 10 60 61	4 4 41 34	4 29 28
32		MI 39 F 28		-	-1	_	_ 1		1	1 3	8 1	8
33		M 20 F 13)8 38 -	_	_1	3	1 2	5 5	1 3	_1	3	2
34	organs. { I	F · 3	33 - 20 - 54 - 4 1 -	3 - 1 - 2	2 2 2 2	6 1 - 6 1	12 4 - - 12 4	23 7 — 1 — 22 7	8 8 1 - 1 - 6 8	2 5 - - 1 2 4	3 3 3 3	5 2 5 2
35		M 87	80	3 1	11 10	20 16	47 29	81 56	63 41	21 22	34 17	23 29
28–35 36	Rickets, Softening of Somes. A. Rickets Softening of Some Some Softening of Softening o	M 22,91 19,62 M 32 M 22 M 31 F 19 M 15	27 23 29 3	15 13 3 1 3 1	102 76 16 4 16 4 —	226 151 30 19 30 19 —	476 346 89 47 89 45 —	819 586 138 71 138 69 —	569 469 104 71 103 71 1		262 222 19 12 19 12 -	212 204 4 7 4 7 —
37		M 1,18		258 192	349 235	129 1 3 2	79 69	815 628	24 24	6	3 1	2 1
38	Other venereal diseases $\left\{\begin{array}{c}1\\1\end{array}\right\}$	M 4	12 18	11 9	8 12	$\frac{1}{2}$	1	21 24	_2	_	_	
	B. Gonococcus infection. C. Purulent ophthal-	F	1 - 21 - 5 - 20 - 23	1 10 9	- 1 1 7 11	_ _ _ 1 2	_ _ 1 _ _ 1	- 3 1 18 23				
39		M 2,44		_	_	_	1	1	1 1	_1	<u>-</u>	1
40		$\begin{bmatrix} 7,47\\ 6,57 \end{bmatrix}$		_	_1		${2}$	1 2	1 1	2 1	1	1
41		M 4,43 F 4,78				_	_		-1	_2	1 1	2
4.2		M - 5,00)5 -		Grand Separate		_	_	_	_	_	_
43		M 3 F 4,48	35 - 38 -	_	_	_	_	_	_	_		-
44	Cancer of the skin	M 70		_	-	_	_2	_2	_	_1	_	_
45		M 4,55 F 2,42		_3	1	_2	$\frac{2}{4}$	7 5	10 9	7 10	9 8	6

DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							`			0								
							AGE	s at I	EATH.									ional
nnder 5 years.	5—	10	15—	20-	25—	30-	35—	40	45—	.50	55-	60	65—	70-	75—	80	85 years and upwards.	International List Nos.
514 382	101 119	83 97	89 124	48 70	29	35 64	26 59	25 38	23 43	19 26	12 17	12 25	9 8	4 6.	2	3	-	} 31
86 57 428 325	10 14 91 105	4 7 79 90	3 89 121	1 2 47 68	1 1 28 79	$ \begin{vmatrix} 1 \\ 1 \\ 34 \\ 63 \end{vmatrix} $	1 1 25 58	$\frac{-}{25}$ $\frac{25}{38}$	23 43	1 1 18 25	1 12 16	2 1 10 24	9 8	1 4 5	<u>-</u> 2		Statement of the Statem	A B
18 8	29 21	41 26	47 30	42 18	49 20	26 13	21 17	30 18	20 20	13 20	20 10	16 20	14 20	6 13	1 4	1 1	2	} 32
12 9	13 11	20 5	33	20	17 5	7 5	8 11	11 10	8 6	11 10	14 6	8 15	10 8	7 10	6	3 5	***************************************	} 33
41 25	15 11	18 12	23 24	26 22	21 18	21 28	22 23	24 12	30 20	17 13	24 12	14 16	15 16	8 15	11 7	4 6	2 3	} 34
$-\frac{1}{2}$		<u>-</u>	2 2	1	2	4	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 3	1 7 1	3	6	1 6	6	5 4	1 5	1 2	A
38 24	15 11	17 12	21 22	25 21	17 16	21 24	22 22	$\begin{array}{c c} \hline 22 \\ 10 \end{array}$	29 17	15 6	24 9	14 10	14 10	8 9	6 3	3	1 1	} C
222 165	77 73	83 70	89 84	83 55	53 53	54 41	36 43	47 36	39 42	25 30	29 26	17 24	17 15	7 12		4	2	} 35
2,207 1,781	811 820	738 1092	1642 2311	$2142 \\ 2415$	1,940 2,276		2,268 1,784		2,088 1,157	1,750 883	1,312 579	883 514	585 358	207 210	84 94	25 38	10 12	} 28-35
299 189 298	11 8 11	$\frac{1}{-1}$	2 2 2	3	_	2 2	1 2 1	1 2	2 3	1 3 —	2 3 —	3	4	3		1	1	} 36
187 1 2	$-\frac{7}{1}$		$\frac{1}{1}$	$\frac{1}{2}$		2 2		1 1 1	2 3	1 3	2 3	<u>-</u>	<u>-</u>	1 3		<u>-</u>	<u>-</u>	} A B
850 661	1 7	2 2	9	9 18	· 11 · 17	20 12	47 20	3 1 22	34 30	41 17	36 17	33 19	17 11	8 7	2	_	<u>_</u>	} 37
23 24	1	_	_	2 5	1 3	2 2	$\frac{1}{2}$	3 1	3	3	2	1	1		<u> </u>	_	_	38
<u>-</u>	_	_		_	<u>-</u>	1			<u>-</u>	<u>_</u> 3		<u>-</u>	<u>-</u>	_	_	_	_	} A
3 1 20 23		_		2 5 —	1 3 -	1 2 -	1 2 -	3 1 —		- -								} B C
3 3	_1	5 2	4	3	4 3	12 8	24 15	69 12	182 31	300 45	426 44	424 44	409 46	271 50	189 36	97 16	26 10	} 39
5 5	-3	1	6 5	9 10	23 21	57 44	128 118	273 243	525 389	847 619			1,372 1,161	933 1,020	577 722	223 312	33 111	} 40
5 3	4	1	5 4	16 9	21 30	46 55	85 97	146 169	263 320	429 421	581 534	733 674	786 803	667 722	428 557	173 267	50 114	} 41
11	-1	4	3	<u>-</u>	${42}$	130	221	454	660	708	730	685	531	399	290	103	33	} 42
11	_	_	_	<u>_</u>	<u></u>	 65	 195	1 349	2 567	8 611	2 641	4 567	6 4 31	2 389	6 343	4 206	111	} 43
1 2	1	1	_	<u>-</u>	3 4	3 6	14 5	22	38 14	46 18	76 28	91 40	89 5 0	106 5 2	102 60	72 55	37 36	} 44
39 38	26 16	28 16	45 28	50 31	40 26	72 5 5	112 89	182 132	332 207	462 253	640 310	759 317	713 313	578 275	315 171	128 111	36 37	} 45
															- 1			

				LINGI			IV ALES.				
tional Tos.					A G	ES AT D	EATH,				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3—	4
39-45	Cancer (all sites) $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	19,659 24,028	3 1	1 1	_2	2 9	8 11	12 12	13	11 10	9 7
46	Other tumours (situation $\{$ M undefined).	82 110	_	:	_	_		-	_	_	_
	A. Angioma $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	1						generalization of the Control of the	-	_	
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	82 109			_				-		
47	Rheumatic fever $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	975 1,149		_	<u>.</u>	1	_1	4	3	8	16 10
48	Chronic rheumatism, Mosteo-arthritis, Gout.	727 1,379		<u>.</u>			_		-	_	_
	A. Chronic rheuma- { M F F M F M M M M M M M M M M M M M M	165 241 386	_		disaberera , menghina		_		+	_	-
	B. Osteo-arthritis { F	1,113 176			<u>-</u>		Million million processions processings				_
49	Sauran (M	25 16	-	_	3	1	4	4		2	_
	1	15	<u> </u>	1		3	4	4		1	1
50	Diabetes $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,762 1,987	Summingled Summingledy		descriptions	1	1 1	2		2 3	5 2
51	Exophthalmic goître $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	464 464		·		decommon .					_
52	Addison's disease $\qquad \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	94 133	Stretune Stretune			1	1	<u> </u>	i —	_	_
53	Leucocythæmia, Lympha- { M	448 320		2	_4	4 2	8 4	4 2	3 2	5	6 3
	A. Leucocythæmia (M (Leuchæmia). (F	237 195 211		2	3	2 2 2	5 4 3	3 2 1	3 2	4 1	3 3 3
	B. Lymphadenoma $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	125	<u>-</u>			-			-	ī	-
54	Anæmia, Chlorosis $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,097 1,400	8	3 1	2	7 3	17 12	8 7	3 3	4 4	3 2
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	226 210	45 21	8 4	7 8	9	69 37	7 10	4 7	10 7	1 4
	A. Diabetes insipidus $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	10 12			and the same	-					_
	B. Purpura $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	111 139	13	4 4	2 7	7 3	26 23	8	1 7	5 4	1 4
	C. Hæmophilia $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ D. Other diseases in- cluded under 55. $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	70 21 35 38	$\begin{array}{c} 24 \\ 11 \\ 8 \\ 1 \end{array}$	$\begin{bmatrix} 3 \\ -1 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 3 \\ -2 \\ 1 \end{bmatrix}$	1 1 1	$\begin{array}{c c} 31 \\ 11 \\ 12 \\ 3 \end{array}$	2 2	1 1	4 1 1 2	_
56	Alcoholism (acute or M F	166 50					_		- Constitution	_	_
57	Chronic lead poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	56 5			-	_	_			_	_
	A. Occupational lead $\{ \ \ M \ \ \ \ \}$	56 5	Salahanga damantan		-		granding.	-	- Companyor	_	-
	B. Non - occupational M lead poisoning. F		_	Minima	_		E commo	_		_	_
		1			1			1			

t DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							A	GES AT	DEAT	н.								nal 3.
Total under 5 years.	5—	10—	15—	20	25—	30-	35—	40	45—	50—	55—	60	65—	70—	75—	80—	85 years and upwards.	International List Nos.
53 51	32 20	36 25	60 42	78 70	91 137	190 363	363 740	693 1,368	1,342 2,188	2,092 2,675	2,832 3,068	3,369 3,338	3,375 3,335	2,557 2,907	1,617 2,179	697 1,070	182 452	} 39-45
_	_1	<u>_</u>	4 2	1	1 1	4	1 6	6 7	11 6	7 7	8 8	12 17	8 10	10 13	6 18	8	2 5	} 46
_	_		_		_			<u>_</u>		_	_			_	_	_	_	} A
_		_		<u>-</u>	<u>-</u>	<u>-</u>	_ _ 1	<u>-</u>		<u>-</u>	<u>-</u> 8	$\frac{-}{12}$	$-\frac{1}{8}$	<u>-</u>	$\frac{1}{6}$			B
	_	1	2	_	1	1	6	6	6.	7	8	17	10	13	18	8	5	} C
32 16	145 163	187 239	119 151	93	63 70	54 62	58 70	57 59	40 57	46 52	29 32	30 23	25 28	15 11	6 14	5	1 4	} 47
_	_1	$\begin{array}{c c} 2 \\ 1 \end{array}$	2 4	1 4	5 5	4 11	12 19	17 27	32 55	49 83	64 128	101 166	135 238	130 250	112 211	47 125	13 52	} 48
_	_ _ 1		$\frac{1}{2}$	1 1	$-\frac{1}{4}$	$\frac{-}{2}$	$\frac{4}{7}$	$\begin{array}{c c} 1\\2\\15\end{array}$	10 6 16	10 6 29	$\begin{array}{c c} 6 \\ 11 \\ 38 \end{array}$	23 27 49	29 30 68	26 46 70	32 62 53	18 33 22	5 14 5	} A } B
_		1	3	3	5 —	9	19	24 1 1	49 6	77 10	115 20 2	138 29 1	202 38 6	198 34 6	146 27 3	89 7 3	35 3 3	} C
10 10	1 1	$\frac{1}{2}$	1		_ _ 1	_	1	1	_			_	1	<u>-</u>	_	_		} 49
8 8	22 27	36	55	68 68	66	74 52	82 70	81	108	123 155	179 224	232 264	266 312	198 236	109 136	38 51	17 26	} 50
-	- 21	40	56	2	85 4	2	4	80	97	7	6	2	3	- 6	- 4	<u>-</u>	$-\frac{20}{1}$	} 51
	_	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	13	25 4	35 9	40	48	58	62 15	64	53 13	32	21	5	2			} 52
1 26	1 34	30	32	23	10 22	9 29	9 27	12 31	11 40	16	17 35	12 34	15 28	3 16	5	3		} 53
16 18	13 17	22 14	19	20	22 12	26 17	20	22 18	27 26	22 20	25 14	22 19	21 15	15	6 2	2 1		} A
15 8 1	9 17 4	17 16 5	10 16 9	5 10 15	17 10 5	16 12 10	13 20 7	15 13 7	14 14 13	16 13 6	16 21 9	11 15 11	11 13 10	9 8 6	1 3 5	$\frac{-}{2}$	Similaria Similaria	} B
35 28	10 16	16 8	19 33	14 47	18 48	28 67	37 75	65 104	105 125	137 138	155 165	167 176	150 180	88 125	46 50	6 11	1 4	} 54
91 65	22 10	16 10	16 8	4 11	10	7 7	7 2	10	5 9	5 12	6 16	6 17	10 9	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	3 3	4 5	2 3	} 55
_	1	1	1	_	_	$-\frac{1}{3}$	1		,	2 3 2 4		2 5	1	2	2	1 4		} A
37 46 38	15 9 4	7 9 6	9 5	2 9	4 4 4	3 5 4	2 2 2 3	5 8 3	- 1 8 1		4 4 7 1	5 9 1	6 6 1	2 2	2	3	2 1	} B
46 38 12 16	$\begin{bmatrix} -\frac{1}{2} \\ 1 \end{bmatrix}$	2	2 3 4	2 2 -	2 2	1		2 2	$\frac{1}{3}$	- 1	1 1	<u>-</u>	$\frac{}{2}$	$-\frac{1}{2}$	<u>-</u>	_ _ _ 1	$-\frac{1}{2}$	} C
7	1	1	_	1	5	7	19	25 7	32	26	24	17	6	4	-		- 1	} 56
_	_	_	_	-	_	2	3	3	11 14	12	6	8	3	3 1	1	-		} 57
_	_	-	-	1	1	_	1 4	3 2	14	<u></u>	11	8	3	1	1			} A
_		_	_	1	1 -	_	1	2		- -	_	_		_	_	***************************************	_	} B
	-				-	-	_	-			_			_	1			

												_
cional Tog.						A:	GES AT	DEATH.		1	1	
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2	3—	4—
58		M F	_ 2	_	-		(Milyaning)			-		_
59		M F	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$			B7000000	- majasid sinama					-
60	Encephalitis $\left\{ \begin{array}{ccc} I \\ I \end{array} \right\}$	M F	465 396		6	2 1	8 6	16 8	9 18	11 5	12 5	6 5
61	Meningitis $\left\{ \begin{array}{ccc} I \\ I \end{array} \right.$	M F	1,604 1,331	31 23.	80 44	114 93	249 188	474 348	198 144	80 72	60 57	54 51
	B. Posterior basal men- ingitis. C. Meningitis — other	M F M F M	236 176 64 57 1,304 1,098	-4 - 31 19	6 2 7 3 67 39	14 18 12 6 88 69	25 14 15 18 209 156	45 38 34 27 395 283	21 9 15 5 162 130	7 5 4 5 69 62	$ \begin{array}{c c} 10 \\ 5 \\ \hline 1 \\ \hline 49 \\ 52 \\ \end{array} $	8 12 1 4 45 35
62	Locomotor ataxy $\left\{ \begin{array}{cc} I \\ I \end{array} \right.$	MI F	522 87	_	_			Communication	_		_	_
63	Other diseases of the $\{$ P	VI F	1,445 1,201	1	_2	4 2	12 8	16 13	6 4	7 2	6	4 3
	nervous affectns." B. Poliomyelitis, S. Polioencephalitis. C. Other diseases in-		545 455 78 56 822 690	_ _ _ _ 1	- - 1 - 1	_ 4 _1 _1	1 12 7 —	$-\frac{2}{2}$ $\frac{16}{9}$ $-\frac{2}{2}$	6 4	1 5 2 1	1 5 2 —	- 4 3 -
64	Cerebral hæmorrhage, { Apoplexy.		10,318 12,789	. 1	_1	$\frac{1}{3}$	4 3	10	2	3	1	3 2
	B. Serous apoplexy and cedema of brain. C. Cerebral congestion C. Cerebral atheroma C. Cerebral hæmorr-	MI MI	1,594 1,945 43 50 32 38 159 130 8,490 10,626	4	1 			3 1 5 1 — 2 5	- - 1 3 - - 1			- 1 - 2 1 - - 1
65		MI T	386 443				`	Baranana and American	_		-	_
66		M T	1,009 1,283	2 3	_1	-	1	3	1	-3	_	
	B. Paraplegia { Market B. C. Other forms of par-}	M M M M	852 1,096 60 74 97 113	1 	1			2 1 1 - 3	1 	2 	1 - - -	
67		ΛI T	1,270 234	_	_		_	_	_	=	_	
68		AI P	316 540			_	_	_	_		_	_

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

	AGES AT DEATH.																	nal
Total under 5 years.	5—	10	15	20—	25—	30—	35—	40—	45	50—	55—	60—	65—	70—	75—	80-	85 years and upwards.	International List Nos.
_	_		_	_	1 _	_			1		_	_	and the same of th		_		-	} 58
_	_	_	_	_	_	-	_		_	1	_		1		_	<u>_</u>		 } 59
54 41	40 36	23 29	58 33	36 32	41 22	34 22	33 34	31 27	29 29	28 26	21 17	14 14	12 8	5 10	5 8	6	1 2	} 60
866 672	197 154	112	92 95	50 49	32 32	33 25	46 34	36 28	30 30	29 23	31 26	15 8	16 15	9 15	5 10	5 3		} 61
91 69 55	$\frac{44}{21}$	25 21 2	31 29	14 12	8 8	3 4	8 4	2 2	6 2	3 2	1	1	<u></u>		_		_	} A
41 720 562	5 146 128	5 85 86	3 61 63	36 37	$\begin{array}{c} -1\\ 24\\ 23 \end{array}$	$\begin{array}{c} -1\\ 30\\ 20 \end{array}$	$\begin{array}{c} -\\ 1\\ 38\\ 29 \end{array}$	$\begin{array}{c} -\\ 34\\ 26 \end{array}$	24 28	26 21	30 26	15 7	16 14	$\frac{-}{9}$ 15	$\begin{bmatrix} -\frac{1}{5} \\ 10 \end{bmatrix}$	5 3		} C
_		_	1	1 1	3	7 2	15 3	38 12	70 7	88 10	101 20	81 11	61 12	37 6	12	4	3	} 62
39 24	16 19	20 15	36 19	35 16	19 41	43 34	53 61	70 74	94 79	110 87	141 127	198 123	221 145	162 167	124 97	45 54	19 19	} 63
2 2	2	7	10	5 1	2 3	8	7 2	8 10	18 18	20 16	42 42	74 59	103 82	104 104	82 57	37 41	14 15	} A
36 20 1 2	12 13 2 5	6 8 7 6	10 4 16 15	3 27 12	$\begin{bmatrix} 2 \\ 2 \\ 15 \\ 36 \end{bmatrix}$	2 1 33 32	$\begin{bmatrix} 2\\1\\44\\58 \end{bmatrix}$	2 1 60 63	$\begin{array}{c} 1 \\ \hline 75 \\ 61 \end{array}$	90 71	3 99 82	$\frac{1}{123}$ $\frac{1}{64}$	118 63	$\begin{array}{c} 1 \\ -57 \\ 63 \end{array}$	42 40	$\frac{-}{8}$		} B C
20 16	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	7	18 13	20 12	37 19	50 48	107 105	228 256	365 512	626 800	963	1,385 1,512	1,805	1,880 2,167	1,628 2,103	798 1,319	380 712	} 64
- 4 2 10 5 - 6 9		1 2 - - - - 6 5	1 - - 1 - 17 17 12	3 2 — 1 — 16 10	$ \begin{array}{c} 4 \\ 1 \\ -2 \\ -1 \\ -33 \\ 15 \end{array} $	3 5 -1 1 - - 46 42	14 13 1 - 2 - 1 1 89 91	24 26 2 2 1 — 3 201 225	54 76 2 2 2 3 3 305 428	90 133 3 3 1 1 4 2 528 661	137 169 1 2 4 4 12 12 809	214 220 2 2 1 4 20 11 1,148	274 302 7 6 3 1 29	287 337 4 11 2 2 29 25 1,558 1,792	287 323 8 4 4 6 34 33	136 224 5 8 - 5 18 12 639 1,070	65 112 4 5 - 4 10 11 301 580	} A B C D E
_	_1	1	_	_	1	$\frac{1}{2}$	3 4	3 9	11 8	21 17	24 28	53 42	77 59	66 66	65 97	38 69	21 41	} 65
3 9	2 2	1 3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	4 2	10	2 5	7 8	22 15	28 34	51 45	81 74	118 142	173 200	209 244	172 250	92 148	41 91	} 66
2 5 1 - 4	1 - - 1 2	1 2 - 1	- 1 - 2 -	2 1 1 - 1 1	$\frac{-7}{2}$ $\frac{2}{1}$ 1	1 1 2 1 2	4 3 1	15 10 4 1 3 4	16 24 3 6 9 4	46 41 1 3 4 1	68 64 9 5 4 5	107 118 4 8 7 16	144 173 13 11 16 16	180 214 10 12 19 18	144 224 11 12 17 14	83 124 2 6 7 18	38 84 1 2 2 5	A B C
_	_	1	8 2	6	23 10	107 20	231 26	252 40	247 46	166 39	131 23	44 11	32 8	15 4	$\frac{4}{1}$	1 3	2	} 67
_	_	1	6	5 11	12 25	12 25	19 38	19 51	25 71	38 59	49 62	41 70	47 61	25 28	12 20	4 9	1 4	} 68

na!					AGES	AT DEA	тн.				
International List Nos.	Causes of Death.	All Ages,	Under 1 Month	I—3 Months.	3—6 Months.	6-12 Montbs.	Total under 1 Year.	1—	2—	3—	4—
69	Epilepsy $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,152 1,048	6 12	7 4	9	8 4	30 23	9	. 1	10 7	13 4
70	Convulsions (non-puer- M peral; 5 years and over).	28 35	_		_		<u>.</u>				
	$\begin{array}{cccc} \textbf{A. Epileptiform} & \textbf{con-} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. \\ \textbf{B. Others} & \textbf{included} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. \\ \textbf{under 70.} \end{array}$	8 9 20 26			_	- -	-	——————————————————————————————————————			_
71	$\begin{array}{cc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3,481 2,559	1,494 971	747 494	448 359	437 397	3,126 2,221	253 241	61 54	24 31	17 12
	$ \begin{array}{cccc} \textbf{A. Convulsions} & \text{with} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. \\ \textbf{B. Other infantile con-} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. \\ \textbf{vulsions.} \end{array} $	394 319 3,087 2,240	- 1,494 971	3 1 744 493	61 38 387 321	205 166 232 231	269 205 2,857 2,016	110 103 143 138	15 9 46 45	2 24 29	- 17 12
72	Chorea $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	46 93		- .					-1	1	2 3
73	$\begin{array}{ccc} \text{Hysteria,} & \text{Neuralgia,} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	98 131	<u> </u>	prompation of the contract of	- - - -	<u></u>		·		1	_
	A. Hysteria, Neuralgia, $\left\{ \begin{array}{c} M \\ F \end{array} \right.$ B. Neuritis $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	17 28 81 103					-			<u>-</u> 1	
74	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	950 940	8 4	4 5	12 5	19 14	43 28	27 15	14 14	10 9	13 10
	A. Idiocy, Imbecility $\left\{ egin{array}{ll} M \\ F \end{array} \right.$ B. Cretinism $\left\{ egin{array}{ll} M \\ F \end{array} \right.$ C. Cerebral tumour $\left\{ egin{array}{ll} M \\ F \end{array} \right.$ D. Other diseases included under 74. $\left\{ egin{array}{ll} F \end{array} \right.$	106 106 21 25 478 475 345 334	- - - 8 3	1 1 1 - 1 3 2	2 4 2 - 8 1	7 7 2 2 2 1 8 4	10 13 4 3 2 2 27 10	96623 - 97	7 10 -1 2 2 5 1	4 5 -1 4 3 2	3 6 1 5 2 4
75	Diseases of the eyes and $\left\{ egin{array}{c} M \\ F \end{array} \right.$	31 29	_	_	2	_	2	_1	1	1	2
76	Diseases of the ears $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	678 541	4 2	8	23 17	53 28	88 57	39 29	15 6	18 11	21 19
	A. Mastoid disease \dots $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ B. Other diseases of the ears.	186 154 492 387	4 2	1 3 7 7	7 5 16 12	13 9 40 19	21 17 67 40	11 5 28 24	3 3 12 3	6 3 12 8	10 8 11 11
77	Pericarditis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	204 156	3	2 1	_2	3	10 2	2 2	1	3	3
78	Acute endocarditis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1215 1097		1 2	5	1 2	2 9	1	5 4	1 3	8 5
	A. Acute myocarditis $\left\{ egin{array}{c} M \\ F \end{array} \right.$ B. Infective endocarditis.	262 247 573 422		1 2 —	2	1 1 —	2 5 —	-	$-\frac{1}{2}$	$\frac{-2}{1}$	2 1 —
-	C. Other acute endo- M carditis.	380 428			2	1	3	1	$\begin{bmatrix} \tilde{4} \\ 1 \end{bmatrix}$	1	$\begin{bmatrix} 6 \\ 4 \end{bmatrix}$

t DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

Total Total Under	AGES AT DEATH. 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 80 80 80 80 80 80 8															onal		
63 52 — — —	5—	10-	15—	20—	25—	30—	35—	40	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
_	47 33	54 43	107 71	96 84	95 87	78 84	80 70	93 85	63 78	64 66	70 74	75 61	63 54	49 50	35 36	16 9	4 11	} 69
_	16 19	3	2	1 1	1 1	2		3		2	1 2	1	1		<u>_</u>	1		} 70
-	$\frac{1}{15}$ $\frac{15}{19}$	3 3	2	1 1 -	1 - 1	1 1 -		$\begin{bmatrix} 2 \\ \hline 1 \\ \hline - \end{bmatrix}$		$-\frac{1}{1}$	$-\frac{1}{1}$		_ 1 _		1	1		} A B
3,481 2,559		_	_	_	_	_			_		_	_	_			_	_	} 71
394 319 3,087 2,240										grangeling demonstrate			_		_	-		} A B
4 3	12 21	10 20	9 30	6 10	5	_	1	2	1	2 1	<u>-</u> 1		_		_	_	_	} 72
_1	1	1	5	3	1	$\frac{1}{6}$	5 8	10 15	5 10	14 15	13 16	14 9	17 11	9	4 12	2 4	$\frac{1}{3}$	} 73
1	_ _ 1 1	1.	$-\frac{2}{3}$	- 3 -	$\frac{1}{-1}$	2 1 4	3 5 5	4 1 6 14	1 1 4 9	3 1 11 14	5 13 11	4 1 10 8	$-\frac{1}{17}$ 10	1 3 8 8	1 3 3 9	1 1 1 3	1 - 3	} A B
107 76	51 43	49 29	49 41	40 40	32 44	49 46	53 59	69 77	80 88	87 76	76 62	47 61	58 59	51. 54	27 37	17 25	8 23	} 74
33 40 11 8 16 9 47 19	18 10 2 5 24 19 7 9	11 8 4 2 30 18 4 1	12 8 1 4 24 20 12 9	9 7 2 1 26 27 3 5	3 3 1 - 23 33 5 8	$ \begin{array}{c} 2 \\ 8 \\ -2 \\ 36 \\ 34 \\ 11 \\ 2 \end{array} $	5 5 1 39 42 9 11	2 5 1 53 54 14 17	1 2 56 65 23 21	3 2 	3 1 40 37 33 23	1 1 - 19 29 27 31	$ \begin{array}{c c} 1\\ 3\\ -\\ 12\\ 22\\ 45\\ 34 \end{array} $	2 2 - 10 9 39 43	1 2 5 25 31			A B C D
6 2	44	2 3	2	$-\frac{1}{4}$	2	1	_2	1 2	2 1	1	1 2	1 1	2 2	2	1 5	3	_	} 75
181 122	91 105	82 89	67 45	60	36 23	34 12	25 19	22 20	31 12	15 17	6	7 11	i1 7	$\begin{bmatrix} 4 \\ 5 \end{bmatrix}$	3 3	2	1 1	} 76
51 36 130 86	31 33 60 72	27 28 55 61	19 14 48 31	16 14 44 25	6 6 30 17	9 1 25 11	5 4 20 15	5 2 17 18	7 2 24 10	2 5 13 12	3 7 3 4	1 1 6 10	1 1 10 6	2 2 5	1 2 3		_ _ 1 1	} A } B
16	14 15	16 29	8 10	11 8	9	3 4	11 10	12 3	23 6	15	16 14	14 10	19	9 9	6 7	_	2	} 77
17 22	46 58	43 67	50 90	122 100	145 85	146 86	121 90	119 104	89 88	100 102	143 129	24 23	26 18	12 17	8 7	1 8	3 3	78
5 9 -4 12 9	3 9 17 37 38	1 18 24 24 24 41	5 7 23 52 22 31	5 85 63 32 37	4 7 105 54 36 24	9 8 94 44 43 34	14 8 81 40 26 42	25 29 56 35 38 40	38 36 29 22 22 30	49 52 24 16 27 34	86 64 14 17 43 48	4 4 17 13 3 6	6 6 12 8 8 8 4	5 8 4 8 3 1	4 1 2 3 2 3	$\begin{array}{c c} 1\\ 1\\ \hline 2\\ \hline 5 \end{array}$	1 2 - 2 1	A B C

nal s.					AGES	AT DE	АТН.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
79	$\begin{array}{cccc} \text{Organic} & \text{disease} & \text{of} & \text{the} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	22,843 26,010	eminosis:	_	Grander -	2 9	2 9	5 4	4 9	7 11	16 22
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	11,586 12,891 1,052 1,221 10,205 11,898				1 4 — 1 5	1 4 1 5	1 - 1 3	3 5 - 1 4	1 8 - 6 3	8 17 - 1 8 4
80	Angina pectoris $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	687 342	_	_				_	_	_	_
81	Dis. of the arteries, Athe- arteries, Athe- F	6,932 4,693									
	A. Aneurysm \cdots $\left\{\begin{array}{c} M \\ F \end{array}\right\}$ B. Arterial sclerosis \cdots $\left\{\begin{array}{c} M \\ F \end{array}\right\}$ C. Other diseases of $\left\{\begin{array}{c} M \\ F \end{array}\right\}$	782 183 6,063 4,452 87 58					 				
82	Embolism and thrombosis $\left\{egin{array}{c} M \\ F \end{array}\right.$	1,295 1,835	3 2			_1	4	4	1 1	1	1
	A. Cerebral embolism $\{ \begin{array}{c} M \\ \text{and thrombosis.} \end{array} \}$ B. Other embolism and $\{ \begin{array}{c} M \\ \text{F} \end{array} \}$	1,157 1,666 138 169	3 2			1 	1 -3 4	3 1 1		1 - -	<u>-</u> 1
83	Dis. of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).	118 221		_1		_1	_2	_			
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	57 114 55 103 5 4 1	-	1 = = = = = = = = = = = = = = = = = = =			2				
84	Dis. of the lymphatic sys- { M tem(Lymphangitis, &c.) { F	132 107	17 8	18 19	25 13	11 12	71 52	10 6	5 4	3 4	2
	A. Status lymphaticus $\left\{ egin{array}{c} M \\ F \end{array} \right.$ B. Other diseases of the $\left\{ egin{array}{c} M \\ Iymphatic system. \end{array} \right\}$	85 58 47 49	13 5 4 3	14· 16 4 3	21 11 4 2	8 5 3 7	56 37 15 15	6 4 4 2	4 1 1 3	3 2 - 2	2 1 —
85	Hæmorrhage, other dis. of { M the circulatory system. { F	201 241	2	1 1		_	3	_			1
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	163 200	_	_	_	_		_	_	_	_
	B. Epistaxis $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9 6	_2	_1	_	_	_3	_	_	_	_
	C. Other diseases in- M cluded under 85.	29 35	_	1	_	-			_	_	1
86	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	48 25	5 1	7 5	7 3	2	21 10		_2	1	$-\frac{1}{2}$

t DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

		AGES AT DEATH.																
							A	JES AT	DEATE	Ι.								onal
Total under 5 Years.	5—	10-	15-	20-	25—	30-	35—	40-	45—	50	55—	60-	65—	70—	75—	80—	85 years and upwards.	International List Nos.
34 55	162 168	255 339	308 335	366 336	470 424	563 514	707 636	824 848							2,656 3,688		602 1,243	} 79
17 35 — 1 17 19	112 132 1 - 49 36	200 262 — 55 77	231 274 — 77 61	284 256 1 3 81 77	366 305 5 11 99 108	432 360 6 11 125 143	504 450 14 22 189 164	542 540 41 43 241 265	708 737 67 56 384 394	897 863 102 92 577 580	1,111 170 147 776	154 187 1,275	1,699 190 222 1,769	1,367 1,803 138 188 1,774 2,041	104 158 1,489	492 801 39 50 824 1,313	178 378 20 30 404 835	} A } B C
_	_		_		<u>-</u>	3 2	7 4	18 3	44 15	66 24	86 35	141 56	126 67	101 52	59 49	24 23	12 11	} 80
_	_3	_	2	10 4	6 2	24 11	66 13	118 49	230 68	378 145	536 218	835 368	1,118 567	1,252 852	1,187 968	759 782	408 646	} 81
11111	$\begin{bmatrix} 1 \\ -\frac{1}{2} \\ -\frac{1}{2} \\ -\frac{1}{2} \end{bmatrix}$		2	5 1 3 2 —	1 1 4 1 1	17 4 6 6 1 1	42 2 20 11 4	72 17 45 30 1 2	116 11 111 57 3	137 24 237 121 4	132 30 401 179 3 9	104 21 720 344 11 3	72 26 1,030 533 16 8	18 1,190 826 15 8	22 11 1,152 947 13 10	8 16 744 757 7 9	4 1 398 637 6 8	} A } B } C
11 6	7 2	9 4	6 6	6 15	9	15 18	17 30	26 51	41 72	68 96	106 129	135 173	193 240	233 278	218 328	122 241	73 127	} 82
5 1 6 5	6 1 1 1	6 1 3 3	3 4 3 2	4 7 2 8	8 12 1 7	12 12 3 6	12 18 5 12	18 38 8 13	27 58 14 14	58 84 10 12	83 111 23 18	117 157 18 16	173 224 20 16	227 267 6 11	214 316 4 12	114 231 8 10	70 124 3 3	} A } B
2	<u> </u>	1	1	4	3	3 7	2 11	11 16	11 12	10 21	19 28	14 30	18 25	12 34	10 19	2 7	24	} 83
2		1	_ _ _ _ _ _	2 - 2	1 - - 2 -	- 4 2 3 1 - -	7 2 4 —	6 9 4 7 —	4 8 7 4 —	5 11 4 10 1 —	10 19 9 9 — —	8 10 5 19 1 1 —	10 13 7 11 1 1 —	3 18 8 16 1 —	5 9 5 10 — —	2 2 - 5 - -	1 1 1 · 3 —	A B C D
91 67	4 11	6 4	5	2	3 2	1	_	1 2	5 2	<u>_</u>	1 1	5 1	1 2	3	2 4	1 7	1	} 84
71 45 20 22	$-\frac{4}{8}$	5 3 1 1	$\frac{3}{2}$	1 1 -	2 3 —	1		<u></u>	5 2		 1 1		<u>-</u> 1 2	3		_ 1 7	<u>-</u> 1 1	} A B
4		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	4 6	3	4	5 2	6 8	3 11	10 14	10 11	23 15	26 19	22 36	33 40	20 42	19 20	8 12	} 85
1 1	_	1	3 4	2 1	1 1	3 2	6 7	3 8	7 14	8 6	16 11	22 17	21 28	29 36	17 39	17 17	7 9	} A
3	_	2	_		2	1	_	_	_	1	1	_	_	1	1	1	1	} B
1	_	_	1 2	1	1	1	1	3	3	2 4	6 4	4 2	1 8	3 3	3 2	2 2	3	} C
22 14	3 1	4 2		4	1 1	2 1	2	3	3 1	1		-	2 3	1		1	_	} 86
(2912)																		К 3

onal						Ag	ES AT D	EATH.				
International List Nos.	Causes of Death,		All Ages.	Under 1 Month.	1-3 Months.	3—6 Мопths.	6-12 Months.	Total under 1 Year.	1—	2—	3	4-
87	Diseases of the larynx {	M F	502 424	14 10	16 12	26 21	32 40	88 83	80 54	49 45	57 50	45 45
	A. Laryngismus strid- { ulus. B. Laryngitis { C. Other diseases of { larynx.	M F M F M	93 86 383 328 26 10	7 1 7 9 -	6 6 10 6	6 5 20 16 —	11 12 21 28 —	30 24 . 58 59 —	19 14 60 38 1 2	9 10 39 34 1 1	10 16 46 34 1	5 11 37 34 3
88	Diseases of the thyroid { body.	$_{\mathbf{F}}^{\mathbf{M}}$	24 197	_	<u>_</u>	1		2	1			_
89 & 90.	Bronchitis {	M F	19,312 18,688	595 416	1,422 944	1,054 749	1,150 878	4,221 2,987	675 598	145 154	87 94	66 71
	A. Bronchiectasis, Bron- chial catarrh, &c. B. Other bronchitis	M F M F	390 264 18,922 18,424	15 11 580 405	23 19 1,399 925	14 7 1,040 742	13 7 1,137 871	65 44 4,156 2,943	3 6 672 592	1 3 144 151	1 1 86 93	2 66 69
91	Broncho-pneumonia {	M F	10,312 8,435	314 230	988 655	1,152 775	2,096 1,561	4,550 3,221	1,843 1,575		249 278	192 189
92	Pneumonia, lobar and { undefined.	M F	11,296 7,106	81 65	204 133	234 177	433 324	9 52 699	479 373	181 159	111 103	92 79
	A. Lobar pneumonia { B. Pneumonia (type { not stated).	M F M F	5,360 3,105 5,936 4,001	19 13 62 52	50 40 154 93	61 40 173 137	109 79 324 245	239 172 713 527	150 91 329 282	69 59 112 100	35 40 76 63	41 27 51 52
93	Pleurisy {	M F	785 548		2 2	2 5	8 13	12 20	28 21	15 11	10 13	10 8
	A. Empyema { B. Other pleurisy {	M F M F	309 146 476 402			4 2 1	5 7 3 6	5 13 7 7	26 18 2 3	13 10 2 1	9 12 1 1	8 6 2 2
94	Pulmonary congestion, { Pulmonary apoplexy.	M F	542 632	40 15	22 13	20 20	25 18	107 66	11 14	3 4	3 2	1
	lexy & infarction. { B. Pulmonary œdema { and congestion. { C. Hypostatic pneu- { monia. } D. Collapse of lung {	M F M F M F M F	$ \begin{array}{c} 11 \\ 8 \\ 456 \\ 493 \\ 75 \\ 126 \\ - \\ 5 \end{array} $	40 15 —		1 20 16 — — 3	24 17 1 —	- 1 106 61 1 - 4	11 14 —	3 4		_ 1 1 + - -
95	Gangrene of the lung {	M F	38 19	Ortomorela 	_				_			1
96	Asthma {	M F	1,028 757	-1	2	4	1 8	8 9	1 4	6	4	2 1
97	Pulmonary emphysema {	M F	$\begin{bmatrix} 158 \\ 64 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	Amendo		_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	_1	-	-
98		M F	316 125		_	5 4	2 3	7	1 1	3 2	_	1
	A. Fibroid disease of {	M F	· 178 46	_	-	_					_	1
		M F	138 79	_	_	5 4	2 3	7 7	1 1	3 2		1

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							A	GES A	r Deat	H.								181
Total under 5 years.	5—	10-	15-	20—	25—	30—	35—	40—	45—	50—	55	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
319 277	90 89	11 8	3 3	2 3	1 1	3 5	4 3	3 5	10 2	16 5	6 2	5 5	7 2	8 4	10 5	2 5	2 _	} 87
73 75 240 199 6 3	18 11 70 78 2 —	$\begin{vmatrix} 1 \\ -9 \\ 8 \\ 1 \\ -\end{vmatrix}$	- 3 3 -	1 1 3 -	_ 1 1 -		- 3 2 1 1	3 3 - 2	- 8 2 2	14 3 2 2	5 1 1 1	- 4 4 1 1	- 6 2 1	5 4 3	- 6 5 4	2 5 —		} A B C
1 2		4	5 3	1 4	<u>-</u>	2	4	1 11	1 15	2 19	2 19	5 30	28	3 22	16	$\begin{array}{ c c }\hline 1\\12\\\end{array}$	2	} 88
5,194 3,904	100 109	27 21	35 40	46 36	65 77	112 87	203 141	362 225	511 323	833 577	1,115 814	1,578 1,245	2,210 1,888	2,372 2,620	2,284 2,857	1,476 2,177	789 1,547	} 89 & 90
70 56 5,124 3,848	6 2 94 107	$\begin{bmatrix} 3 \\ -24 \\ 21 \end{bmatrix}$	9 5 26 35	10 7 36 29	14 6 51 71	12 3 100 84	10 13 193 128	26 5 336 220	30 8 481 315	28 11 805 566	35 11 1,080 803	18 18 1,560 1,227	22 17 2,188 1,871	25 18 2,347 2,602		25 25 1,451 2,152	21 35 768 1,512	} A B
7,365 5,729	341 333	76 52	64 48	67 47	78 57	104 92	109 99	161 97	186 127	212 156	262 180	265 235	334 295	328 306	187 304	120 173	53 105	} 91
1,815 1,413	333 273	144 158	373 200	449 226	510 358	669· 414	793 396	874 385	932 375	906 421	837 413	867 454	734 558	492 446	373 311	150 218	45 87	} 92
534 389 1,281 1,024	155 105 178 168	73 79 71 79	106 194	257 116 192 110	280 195 230 163	355 213 314 201	444 216 349 180	497 212 377 173	504 201 428 174	453 215 453 206	429 190 408 223	430 217 437 237	346 249 388 309	215 189 277 257	146 119 227 192	48 68 102 150	15 26 30 61	} Å } B
75 73	26 20	17 14	26 13	35 23	26 16	45 20	45 36	45 25	64 29	68 26	77 37	69 52	78 41	38 51	33 48	12 17	6 7	} 93
61 59 14 14	19 13 7 7	9 6 8 8	16 7 10 6	23 9 12 14	13 2 13 14	31 4 14 16	17 8 28 28	18 7 27 18	19 2 45 27	23 4 45 22	22 8 55 29	12 7 57 45	15 6 63 35	7 3 31 48	3 1 30 47	$\frac{-}{12}$	$\frac{1}{\frac{5}{7}}$	} A B
125 87	2 10	4 1	7 2	4 3	6 7	6 9	7 8	17 11	19 12	22 22	30 16	33 27	36 45	61 74	66 105	52 106	45 87	} 94
$-1 \\ 124 \\ 81 \\ 1 \\ -1 \\ -4$	2 10 	1 3 1 - -	1 6 2 -	- 1 4 2 - - -	$ \begin{bmatrix} 1 \\ 5 \\ 6 \\ \hline 1 \\ \hline - - - - - $	1 5 7 — 1 —	1 6 8 -	1 15 11 1 —		1 17 19 5 2	25 14 5 2	29 24 4 3	1 31 36 5 8 —	1 1 46 57 14 16 —	$ \begin{array}{c} 1 \\ 2 \\ 49 \\ 73 \\ 16 \\ 29 \\ \hline 1 \end{array} $	- 40 74 12 32 - -	$ \begin{array}{c c} 1 \\ 32 \\ 58 \\ 12 \\ 29 \\ - \end{array} $	A B C D
1		_		3	4	6 2	5	2 2	2	1 2	3 3	2 2	3 3	3 2	$\frac{2}{-}$	_	1	95
21 16	9 2	4	8	10 14	14 19	18 22	47 46	57 41	88 49	109	133 69	140 98	159 113	120 94	62 63	24 29	9 13	} 96
2 2	_1	_		1	2 1	1	4	7 2	12	19 2	18 9	10 5	27 10	25 12	13	13 11	3 2	97
12 11	1 3	2 3	4 3	2	8 2	11 7	17 10	30 6	26 8	58 11	47 8	39 14	25 15	17 7	12 9	3 3	3	98
1	-1		1	1	1	2 1	12 4	18 2	13 4	36	30	28 7	20 7	9	5 3	2 1	1	A
12 10	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2 3	3 2	3 2	7 2	9 6	5 6	12 4	13 4	22 4	17 5	11 7	5 8	8 4	7 6	1 2	$-\frac{1}{2}$	В
(2912)																		TZ (

onal					AG	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	13 Months.	3—6 Months.	6-12 Months,	Total under 1 Year.	1—	2	3—	1
99	Diseases of the mouth and $\{ \begin{array}{c} M \\ F \end{array} \}$	218 198	34 21	26 15	10 3	$\frac{4}{12}$	74 51	10	2 4	3	2 2
	A. Diseases of the teeth and gums. B. Thrush, Aphthous Mestomatitis. C. Parotitis Mestomatitis Mestomatitis. D. Other diseases of Memouth and annexa.	159 135 42 35 12 17 5 11	13 4 19 17 2 —	8 4 17 10 1 1 -	2 1 6 2 1 - 1	4 9 -3 - -	27 18 42 32 4 1 —	3 9 -1 - 1 -	2 4 - - - -	3 - - 1 -	2 1 - 1 - 1
100	Diseases of the pharynx, { M F	394 - 309	9 1	6 2	6 3	11 7	32 13	22 15	17 9	16 17	19 21
	A. Tonsillitis $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \\ \end{array} \right.$ B. Ludwig's angina $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \\ \end{array} \right.$ C. Other diseases of the pharynx.	258 239 55 28 81 42	$\begin{bmatrix} 1 \\ -2 \\ 1 \\ 6 \\ - \end{bmatrix}$	3 - 1 3 1	2 1 4 2	4 3 1 1 6 3	8 3 5 4 19 6	14 10 2 2 6 3	13 7 1 — 3 2	14 14 - 2 2 1	16 18 — 3 3
101	Diseases of the œsophagus $\left\{egin{array}{c} M \\ F \end{array}\right.$	35 29	_			<u>-</u>		1	_	_	_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,141 834		_1		_1	2 2	_	_	1	_
103	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,655 1,552	153 96	302 154	196 148	148 86	799 484	51 76	22 22	13 11	9 13
	$\begin{array}{ccccc} \text{A. Inflammation} & \text{of} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \text{B. Other diseases in-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	1,406 1,350 249 202	137 92 16 4	286 145 16 9	184 143 12 5	143 86 5	750 466 49 18	48 74 3 2	19 19 3 3	11 11 2 —	6 9 3 4
104 & 105	Diarrhea and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	6,640 5,047	507 325	1,341 774	1,449 1,044	1,245 956	4,542 3,099	464 413	110 95	43 51	39 51
	A. Infective enteritis { B. Diarrhœa—not returned as infective. } C. Enteritis—not returned as infective. } D. Gastro-enteritis—not returned as infective. } E. Dyspepsia—under 2	1,343 1,015 1,125 903 1,349 1,100 1,984 1,616 166 107 35 26 86 151 552 129	83 45 91 49 118 77 180 134 29 18 6 1	283 136 225 151 284 165 473 284 68 31 8 6	361 277 292 202 292 173 453 356 47 31 2 2 2 2	353 277 244 169 208 181 420 311 16 17 3 —	1,080 735 852 571 902 596 1,526 1,085 160 97 19 9 3 5	132 120 81 70 95 75 148 138 6 10 1	26 27 19 14 22 18 41 35 — — 1 — 1 1	4 16 7 9 17 11 15 14 —	14 12 3 11 11 11 22 — — —
106	Ankylostomiasis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	_1	_	_	_	-	_			-	_
167	Other intestinal parasites $\left\{egin{array}{c} M \\ F \end{array}\right.$	5 8					- ,	2 2	_2	1	Temperature Consideration
108	Appendicitis $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	1,389 1,142	_	- 1 -	_1	_3 _	5	6 3	16 13	27 12	30 23

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

								GES A		H.								na.l
Total under 5 years.	5—	10-	15—	20—	25—	30—	35—	40—	45—	50—	55—	60-	65—	70—	75—	80-	85 years and upwards.	International List Nos.
85 68	10 4	8 5	6 5	3	2	8 5	9	12	12	7	10	16	14	11	1	3	1 3	} 99
37 32 42 33	10 2 -	7 5 —	6 5 —	7 2 6 -	5 2 5 —	5 8 5 —	13 8 12 —	12 8 —	16 11 16 —	7 9 —	7 10 6 —	9 14 7 —	10 13 8 —	10 2 —	7 -4 	$\begin{bmatrix} 9 \\ 1 \\ 1 \\ \hline 1 \end{bmatrix}$	1 2 —	} A } B
4 3 2 —	_ _ _ 1	1		1 - 1			1 1 -		1 - -	2	_ _ 1	$\begin{bmatrix} 2\\1\\-\\1 \end{bmatrix}$	1 1 1	$\begin{array}{c c} 1\\ 1\\ \hline 3 \end{array}$	2 1 1	1 5 1 2		} C
106 75	64 72	28 33	30 14	20 19	19 12	15 9	16 13	17 7	15 6	20 14	6 13	12 6	8 8	7 3	6 3	5 1	<u></u>	} 100
65 52 8 8 8 33 15	52 64 1 1 1 11 7	23 25 2 4 3 4	21 14 5 - 4	14 17 4 1 2 1	11 9 4 1 4 2	12 7 2 1 1	11 9 3 1 2 3	10 5 4 1 3 1	5 4 8 - 2 2	10 11 5 2 5 1	4 9 2 3 —	7 2 3 1 2 3	5 6 - 1 3 1	4 1 2 2 1	2 2 1 2	2 1 - 3	- 1 - -	} A B C
_ 1	_		_	<u></u>	_	1	3	3	2 5	2 3	4 2	7	8 6	<u>_</u>	4 4	2	2 1	} 101
3 2	4 3	7	18 27	33 34	53 51	88 69	119 78	142 101	150 90	146 81	105 100	121 62	84 50	50 39	$\begin{array}{c} 14 \\ 24 \end{array}$	8 15	3	} 102
894 606	41 43	17 19	9	13 10	9 12	18 18	26 25	39 30	51 36	51 38	62 63	84 77	93 101	88 140	82 146	57 117	21 62	} 103
834 579 60 27	36 36 5 7	13 16 4 3	6 7 3 2	8 8 5 2	5 8 4 4	15 14 3 4	16 18 10 7	28 19 11 11	42 27 9 9	39 28 12 10	47 52 15 11	64 67 20 10	66 87 27 14	68 118 20 22	62 121 20 25	45 93 12 24	12 52 9 10	} A B
5,198 3,709	71 110	30 40	29 27	37 31	47 63	56 61	97 49	101 54	131 57	117 77	140 82	136 10 7	136 120	141 137	82 117	60 132	31 74	} 104 & 105
1,256 910 962 675 1,047 706 1,741 1,294 166 107 21 9 4 7	18 30 9 13 18 23 24 42 — — — — 1	4 5 5 6 8 7 12 19 — — 1	3 3 1 10 5 6 7 — — 1 6 6	4 -1 2 3 9 6 5 - - 1 3 8 20	2 10 1 4 6 14 3 8 - - 1 - 6 19 28	3 5 1 3 7 15 6 7 — — 8 19 31	5 3 1 5 12 13 12 5 — 2 — 11 12 5 4	5 4 3 3 14 18 11 5 — 1 — 5 14 62	3 6 3 13 14 21 15 — — 8 11	4 4 4 4 5 24 27 15 19 — 1 2 3 14 666	9 2 4 5 20 37 22 17 — — 8 10 77	8 9 11 12 28 26 23 30 — 1 2 15 13 50	7 9 19 15 38 45 32 35 — 2 1 3 6 35	8 5 33 37 37 49 25 32 — 3 2 6 6 6 29	2 8 27 41 27 25 15 15 29 — 2 3 1 2 8	2 3 25 48 26 39 3 34 — 2 2 2	-2 10 25 11 28 7 13 - 1 3 - 2	} A } B } C } D } E } G
1	, 1 1	3	5	6	8	12	11	10	80	6	11	15	9	6	9	4	2 1	} H
3 4	2 2	_	_	_	_						_	_	_	_		_	_	} 106 } 107
84 51	148	198 1	184 1	117 92	73 68	65 63	81 68	67 83	84 59	80 53	2 69 56	51 42	39 28	26 20	13	6 8	4 8	108

onal 8.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2-	3—	4-
109	$\begin{array}{cccc} \text{Hernia,} & \text{Intestinal} & \text{ob-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	2,092 2,084	64 28	56 12	1.47 68	168 74	435 182	48 18	13 12	10	9
	A. Hernia $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Intestinal obstruc- $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	795 875 1,297 1,209	24 9 40 19	25 2 31 10	26 6 121 62	18 2 150 72	93 19 342 163	15 2 33 16	2 1 11 11	1 1 9 5	$\begin{bmatrix} 1 \\ -8 \\ 3 \end{bmatrix}$
110	Other diseases of the intestines. $\left\{ egin{array}{c} M \\ F \end{array} \right.$	250 240	$\frac{1}{5}$	12	8 7	10 4	31 19	5 5	3	1	
111	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	25 51	_			· 1	_1		_ 1	1	_
112	Hydatid of liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	8 11	_	_	_	_	_	_	_		_
113	Cirrhosis of the liver $\ \ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,180 583	States of the St	.—		1 1	1	2		2	_
	A. Cirrhosis of the liver mot ret'd alcoholic F B. Cirrhosis of the liver M ret'd as alcoholic. F C. Dis. formerly classed M	1,069 529 95 33				1 -	1 1 —	2 1 —		2	
	to "Other dis. of) M liver and gall F bladder."	16 21		_	_	-	, ************************************				_
114	Biliary calculi $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	212 569		_							-
115	Other diseases of the liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	362 447	1	1	5 2	9	$\frac{16}{2}$	_2	5 2	3	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$
116	Diseases of the spleen $\ \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	18 21	_	_	_	_	_			1	_
	A. Infarction of spleen $\left\{ egin{array}{l} M \\ F \end{array} \right.$ B. Other diseases of the $\left\{ egin{array}{l} M \\ F \end{array} \right.$	- 18 21					<u>_</u>		revisedly frames frames frames	<u>-</u> 1	
117	$\begin{array}{cccc} \text{Peritonitis} & \text{(cause} & \text{un-} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	172 258	9 7	11 3	4	4	28 - 10	6	1 4	3 6	3 8
118	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	122 111	_1	1 1		1	2 2	1.	(Memorial)	_	1
	A. Abdominal abscess, { M Sub-phrenic abscs. { F B. Other diseases in-cluded under 118 { F	14 11 108 100	1 _ _			1	1 1 1 1	1	with the state of	-	1
119	Acute nephritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	836 757	8 2	15 7	17 7	8 16	48 32	27 28	19 13	24 16	16 27
120	Bright's disease $\dots \qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5,771 4,920	_1	_1		_1	3	3 2	4	3	3 2
	A. Bright's disease as { in 1901 list. B. Nephritis (unqualified) 10 yrs. and over, and Uræmia. M F	4,787 4,098 984 822	_ _1 _1	_ _1 _1		1	- 1 3 -	3 2 —	4 1	3 3 -	3 2 —
121	Chyluria $\left\{ \begin{array}{ccc} M \\ F \end{array} \right]$	_1		_	_	-	-		_		

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							A	GES AT	r Deat	н.								onal
Total under 5 Years.	5—	10—	15—	20-	25-	30	35—	40	45-	50—	55—	60-	65—	70—	75—	80	85 years and upwards.	International List Nos.
515 221	43 27	32 10	41	38 15	32 36	5 9 38	48 59	57 91	87 108	89 160	140 183	184 234	221 246	211 232	171 221	91 141	33 45	} 109
112 23 403 198	2 1 41 26	$\begin{bmatrix} 1\\ \frac{1}{31}\\ 10 \end{bmatrix}$	7 3 34 14	10 1 28 14	3 3 29 33	17 3 42 35	14 24 34 35	20 35 37 56	32 51 55 57	43 89 46 71	58 78 82 105	84 135 100 99	115 147 106 99	126 117 85 115	86 92 85 129	46 58 45 83	19 15 14 30	} A B
40 25	4 3	4 3	4 4	3 8	8	3 8	7 9	15 9	16 9	24 16	22 18	19 21	15 21	17 20	26 29	14 16	9 15	} 110
2 2	1 1	$-\frac{1}{2}$	2 2	1 9	2 9	3 6	6	5 4	3	_	2	2 3	2 2	$-\frac{1}{2}$			_	} 111
	-		<u></u>	1	_	1	1 4	1 2	1	1	1	1 1	1	_	<u></u>			} 112
5 2	$\frac{4}{2}$	7 7	5 2	3 1	3	11 10	34 13	75 48	126 78	197 93	208 91	190 66	168 77	76 40	42 37	22 11	4 2	} 113
5 2 - -	4 2 -	7 7 —	4 2 1	3 1 —	$\begin{bmatrix} 3\\2\\-\\1 \end{bmatrix}$	9 8 1 1	30 9 4 2	69 40 5 7	114 69 11 8	173 87 22 4	187 84 18 3	171 60 17 2	153 72 12 4	74 37 1	38 34 3 —	21 11 —	4 2 —	} A B
_			<u> </u>			1 1	<u>-</u> 2	1	1 1	2 2	3 4	2 4	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	$\frac{1}{2}$	$\frac{1}{3}$	1	_	} C
_		_	<u></u>	1		3 5	7 10	11 25	6 28	21 39	26 81	33 71	35 97	28 90	24 74	13 30	$\begin{vmatrix} 4 \\ 17 \end{vmatrix}$	} 114
25 10	2 8	5 6	6 3	9	12 8	14 10	17 8	16 23	21 24	24 44	41 34	41 52	39 61	46 63	25 50	15 20	$\begin{vmatrix} 4 \\ 14 \end{vmatrix}$	} 115
1	_	1	_	1	3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1 6	3	2	3 2	2 2	_	1	1	<u> </u>	1	_	} 116
_ _ _ _			_	1	$-\frac{3}{1}$	_ 2 1	$-\frac{1}{6}$	3 3		3 2	2 2		_ _ _ 1	<u>-</u> 1	_ _ _ 1	_ 1 1		} A B
37 34	10 43	6 21	11 9	8 14	6 16	9 12	10 12	9	9	7 9	10 10	8 10	9 7	13 10	8 6	2 7	_ 5	} 117
4 3	$\frac{1}{2}$	<u>-</u>	$\frac{4}{2}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	3 5	7 4	7 5	10 10	13 13	17 10	15 13	16 14	13 8	9	2 7	1		} 118
1 2 3 1	1 1 1	<u>-</u> - 1	1 1 3 1	<u>-</u> 1 2	1 3 4	- 7 4	2 1 5 4	$\begin{bmatrix} -1\\10\\9 \end{bmatrix}$	$\begin{array}{c} 4 \\ \hline 9 \\ 13 \end{array}$	$\begin{array}{c} 2 \\ \hline 15 \\ 10 \end{array}$	$\frac{-1}{15}$ 12	1 1 15 13	$\begin{array}{c c} 2 \\ \hline 11 \\ 8 \end{array}$	1 1 8 10	$-\frac{2}{7}$	_ _ _ _		} A B
134 116	76 78	41 42	35 33	32 39	36 39	41 49	51 49	60 47	69 62	52 38	63 39	59 36	39 32	23 25	18 23	6 6	1 4	} 119
16 9	27 24	38 57	62 59	87 74	122 117	156 154	213 226	312 269	398 381	576 448	710 538	780 612	795 651	698 570	483 432	201 208	97 91	} 120
13 9	27 24	28 38	47 42	59 51	85 78	113 118	156 186	240 214	324 305	476 373	603 456	665 523	554	616 505	419 374	167 179	76 69	} A
3	_	10 19	15 17	28 23	37 39	43 36	57 40	72 55	74 76	100 75	107 82	115 89	122 97	82 65	64 58	34 29	21 22	} B
	_	=	_	_	_	_		-	-	1		_!				_	=	} 121

onal					A	ES AT]	DEATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Мопthв.	Total under 1 Year.	1-	2—	3—	4-
1 2 2	Other diseases of the { M kidney and annexa. { F	285 270	_2	4 2	1 2	3	8 7	4 2	3	1 2	
	A. Abscess of kidney $ \begin{cases} M \\ F \end{cases} $ B. Cystic disease $ \begin{cases} M \\ F \end{cases} $ C. Suppression of urine $ \begin{cases} M \\ F \end{cases} $ D. Other diseases in- $ \begin{cases} M \\ F \end{cases} $ Cluded under 122 $ \end{cases} $ F	29 30 16 29 13 5 227 206		1 - 1 - 3 1			1 - 1 - 7 6		- 3		
123	$ \begin{array}{cccc} \text{Calculi of the urinary} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. $	178 91			_		_	_	_		_
124	Diseases of the bladder $\left\{ egin{array}{c} M \\ F \end{array} \right.$	972 239	_1	2 1	1	1	5 2			1	
125	Diseases of the urethra, { M Urinary abscess, &c. { F	373 4	_			_			_	_	_
	A. Perineal abscess $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$ B. Other diseases of $\left\{ \begin{array}{l} M \\ F \end{array} \right.$ urethra, &c.	$\frac{21}{352}$		-			_ _ _			_	
126	Diseases of the prostate $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,842	_	_		<u> </u>	_	_		_	_
127	$\begin{array}{c} \textbf{Non-venereal diseases of } \{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array}$	45	10	11 —	_	_	21	_3	<u>-</u>	_	_
128	Uterine hæmorrhage { M (non-puerperal).	37	_	_		_	_	_	-	_	_
	A. Menorrhagia $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$ B. Other uterine $\left\{ \begin{array}{l} M \\ F \\ \end{array} \right.$ hæmorrhage.	$-\frac{17}{20}$			_	_	_				
129	$\begin{array}{cccc} \text{Uterine tumour (non-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	348		_	<u>-</u>			_		_	_
130	Other diseases of the { $\begin{array}{c} M \\ \text{trens}. \end{array}}$	207		_	_	_	_				_
	$\begin{array}{c} \text{A. Disorders of men-} \\ \text{struation (except} \\ \text{menorrhagia).} \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \text{B. Other diseases in-} \\ \text{cluded under 130.} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	- 14 - 193		_					_		
131	Ovarian cyst, tumour { M F	309	· — ·	_	_		!	_	_		_
132	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	215	_2	_2	arrodus	-3	7	_	1	<u>_</u>	_
	A. Diseases of ovary (excluding ovarian from tumour). B. Other diseases included under 132.	- 11 - 204	_ _ _ 2	_ _ _ 2		_ _ _ 3	7			_ _ 	
133	Non-puerperal diseases of the breast (non-cancer- $\left\{ egin{array}{l} M \\ F \end{array} \right.$	1 34	1 10	6	1	Submicios Supplied	17	Grimmings Grammin	-	1	_

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							Ac	ES AT	DEATH									nai s.
Total under 5 Years.	5	10-	15—	20-	25—	30-	35—	40—	45—	50—	55—	60-	65—	70-	75—	80	85 years and upwards.	International List Nos.
16 11	2 4	5 1	4 8	10 7	8 11	9 13	15 27	23 21	23 33	13 23	33 24	26 24	24 18	36 17	24 14	7 9	7 5	} 122
- 1 - 1 - 15 10	1 1 - - - 1 3	1 - - - 4 1	$\begin{bmatrix} 1 \\ -1 \\ - \\ - \\ 2 \\ 8 \end{bmatrix}$	$\begin{bmatrix} 3 \\ -1 \\ -1 \\ -6 \\ 7 \end{bmatrix}$	- - - 8 9	$\begin{bmatrix} 2 \\ 1 \\ -2 \\ -7 \\ 10 \end{bmatrix}$	$ \begin{array}{c c} 4 \\ 4 \\ \hline 3 \\ \hline -11 \\ 20 \end{array} $	$ \begin{array}{c c} 4 \\ 4 \\ 4 \\ - \\ 15 \\ 17 \end{array} $	6 8 3 5 — 14 20	$ \begin{array}{c c} 1 \\ 1 \\ \hline 3 \\ \hline 12 \\ 19 \end{array} $	$ \begin{array}{c c} & -4 \\ & 3 \\ & 4 \\ & 1 \\ & -29 \\ & 16 \end{array} $	$ \begin{array}{c c} 3 \\ 2 \\ 1 \\ 4 \\ 2 \\ \hline 20 \\ 18 \end{array} $	1 1 2 2 - 21 15	1 3 1 1 3 2 31 11	1 1 4 1 19 11	1 - 1 7 7		} A } B } C } D
_	1	2 2	3	6 3	5 4	10 10 10	7 10	11 12	9	7 8	26	22	20 6	20 4	17 10	8 3	4	} 123
5 3	1 2	$\frac{1}{2}$	1 3	6	1 3	6	10 3	15 8	32	39 13	63 9	80 27	147 18	163 32	183 34	131 34	89 29	} 124
=	_	1 _	1	_	4	8	14	26 —	38	46 1	54 1	47	61	32 2	34	6	1	} 125
		1 - -	<u>-</u> 1	_	$\begin{bmatrix} 1 \\ -3 \\ - \end{bmatrix}$	<u>-</u> 8 -	$\frac{1}{13}$	$\frac{1}{25}$	3 35	$\begin{array}{c} \frac{1}{45} \\ 1 \end{array}$	$\begin{array}{c c} 1\\ \hline 53\\ 1 \end{array}$	$\begin{array}{ c c }\hline 4\\\hline 43\\\hline -\end{array}$	55 —	$\begin{array}{c c} 1 \\ \hline 31 \\ 2 \end{array}$	$\frac{1}{33}$	<u>-</u>	<u>-</u>	} A B
_	<u>-</u>		_				3	2	3	31	76	182	336	393	437	268	111	} 126
24 —	_1	_	1					_	2	2	5	3	1	1	2		2	} 127
		_	$\frac{1}{2}$	3	3	4	<u></u>	9	7	1	<u> </u>			1		. —		} 128
			-	$\begin{bmatrix} -\frac{1}{2} \\ -\frac{1}{1} \end{bmatrix}$	$-\frac{2}{1}$	2 - 2	<u>1</u> <u>5</u>	$\frac{-3}{6}$	$-\frac{4}{3}$						Millionerin 	_ _ 1		} A B
		_	_	2	10	20	- 45	<u>-</u> 55	76	47	<u>-</u>	30	-	14	12	6	3	} 129
_	=	2	6	6	- 18	<u>-</u>	25	24	35	14	13	11	10	9	7	5	3	} 130
 				<u>-</u>	_ _ _ _ 18	$\frac{-1}{18}$	$-\frac{1}{24}$	$-\frac{3}{21}$	$-\frac{6}{29}$	$\frac{-1}{13}$	_ 	_ 		9	_ _ _ 7	5	_ _ _ 3	} A B
_ 1	_		9	<u>-</u> 6	12	- 17	25	30	28	21	- 29	31	31	- 28	- 18	17	<u>-</u> 6	} 131
9	_	_	5	- 26	38	34	36	31	21	5	<u>-</u> 6	1	3			-		} 132
_	_	_		2	_	_	4	_	2	<u> </u>	1	_			_	=		A
9		_	5	24	38	34	32	31	19	4	5	1	2			_	_	} B
1 18		-		_	1	2	_		1	_		4	-	2	3	3		133

onal s.					Ag	ES AT I	елтн.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	13 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	. 1—	2	3	4
134	Accidents of pregnancy $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$						_				
TOT	(<u>r</u>	329				onginetico		Challenge			
	A. Abortion F B. Hæmorrhage of M pregnancy. F C. Uncontrollable M vomiting. F	111 -73 -34 -									
	E. Other accidents of $\{ F \}$ pregnancy.	$\frac{79}{32}$					Section 1				ermejada
135	Puerperal hæmorrhage $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	<u>-</u> 521			_	_		-			
136	Other accidents of child- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	418	_		-				*******	_	_
137	Puerperal fever $\left\{ \left\langle \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \right\}$	1,730	_	· <u> </u>	_	_	_	_	americani , diseases	_	_
138	$\begin{array}{c} Puerperalalbuminuria\\ andconvulsions. \end{array} \left\{ \begin{array}{c} M\\ F \end{array} \right.$	749					-	_			
	A. Puerperal nephritis { M and uræmia. { F B. Puerperal albumi- (M	159	_			<u> </u>	_			_	_
	nuria and Bright's { disease. C Puerperal convul- (M	43				_			-		
139	$\begin{array}{c} \text{sions.} & \left\{\begin{array}{c} \mathbf{F} \\ \end{array}\right. \\ \text{Puerperal phlegmasiaalba} \\ \text{dolens, embolism and} \left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right. \\ \text{sudden death.} \end{array}$	547 ————————————————————————————————————		_		·	-	<u> </u>	 		
	A. Puerperal phleg- ${\rm masia~alba~dolens} \left\{ egin{array}{l} {\rm M} \\ {\rm and~phlebitis.} \end{array} \right. $	54 ————————————————————————————————————					 				
14 0	Puerperal insanity $\dots \left\{ \begin{array}{l} M \\ F \end{array} \right.$	40			-	_	elizzantean e	* despectable	_		_
141	Puerperal diseases of the { M breast.	10				_					_
134- 141	Allaccidents of pregnancy { M and childbirth.	4,144	Andrews Control	_		_	<u> </u>				
142	Gangrene $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	690 657	9	2 1	_1		12 4	$egin{array}{c} 2 \ 4 \end{array}$	4	2 2	1
	A. Senile gangrene	613 586 30 29 1 9 5 28	4 1 1 - 4 2		1		- 6 1 2 - 4 3	- 2 1 - 3 -	4 1 1	1 2 - 1 - 1 -	- 1 - - -
143	Carbuncle, Boil $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	204 90	1	1 3	3	3	7 7	_2	_		_

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							A	GES AT	DEAT	н.						-		nal 8.
Total under 5 Years.	5	10—	15—	20—	25—	30-	35—	40-	45-	50-	55 -	60-	65—	70—	75	80-	85 years and upwards.	International List Nos.
_		 - 	5	30	<u>-</u>	<u>-</u>	104	<u>-</u> 54	5			Aprilantas	westering					} 134
_	-	-	3	11	18	25	33	20	1	Minimum -	_	-		-	And the second s	Gradientos		} A
				5 4	$\frac{9}{11}$	9 - 5	$\frac{31}{6}$	$\frac{16}{6}$	3 -							_		} C
=	######################################	<u>-</u>		9 1	$\frac{20}{7}$	$\frac{19}{-7}$	$\frac{21}{13}$	$\frac{10}{2}$		_	_	_	_					} E
		_	1	37	105	120	163	88	7					_	_			} 135
_			9	62	95	99	100	51	2				_ =		COMMENT			} 136
_			41	294	458	435	337	149	16		_		_			_		} 137
			40	154	182	181	121	69	2	_		_	_	_			mga Hayahara) Makan najirikar	} 138
			2 -	26	39 — 13	34	40 - 8	17 - 4	1	-		_				_		} A B
_		_	$\frac{1}{37}$	120	130	138	$\frac{73}{73}$	48	1			_				_		} c
_	_	_	4	39		88	94	<u>-</u> 51	4	_	_	_	_	_				} 139
	-			3	6	- 13 -	- 22 -	10		_	<u>-</u>	_			- Marinestania - Marinestania - printendania	_	_	} A
	Manager .	-	4	36	61	75	$\begin{array}{c c} 72 \\ \hline 7 \end{array}$	41 - 1	4		_	_		_	-		-	} 140
			_ 	8 - 1	14 - 3	$\frac{10}{2}$	2	- 1	Annual Marie Control				_			,		} 141
_		<u>-</u>	101	625		1,000	928	464	36						_	_	_) 134- } 141
21 11	6	3	3	2 3	2	1	. 3	4 6	6 4	$egin{array}{c} 2 \ 4 \end{array}$	13 16	35 42	88	144 128	158 148	115 130	89 82	} 142
14 4 2 4 5 3	6 4	3 -					1 2 1 1		$-\frac{1}{2}$	1 3 - - 1	3 2 — 1 — 9 14	30 38 — 3 — 2 4	84 62 2 3 —	138 126 — 1 5 — 1 1	156 144 — 1 1 1 1 2	114 130 — 1 —	87 81 1 1 1	} A } B } C } D
7 9	1	2 5	10	3 2	11. 4	5 2	10 5	17 5	17 7	14 7	16 5	22 9	21 6	23 4	16 8	9 5	1 2	} 143

onal 8.					AG	ES AT D	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3—	4—
144		231 1 152	38 22 21 11 17 11	31 39 9 19 22 20	12 9 4 7 8 2	15 13 2 5 13 8	96 83 36 42 60 41	$ \begin{array}{c c} 10 \\ 12 \\ \hline 5 \\ 10 \\ 7 \end{array} $	2 1 1 1 1	3 2 2 1 1	2 3 1 1 1 2
145	Diseases of the integumentary system. Image: Content of the integumentary system. Image: Content of the integumentary sys. Image: Content of the integumentary sys.	491 1 124 225 1 121 63 1 72 5 55 1 157	112 67 3 2 26 7 39 29 44 29	55 50 - 3 19 18 10 10 26 19	33 17 1 — 16 9 — 2 16 6	33 17 1 ————————————————————————————————	233 151 5 5 87 40 50 41 91 65	12 8 1 -6 5 2 -3 3	2 8 - 1 2 - 1 1 5	3 - 1 - 1 - 1 - 1 - 1	1 1 - - 1 1
146	Diseases of the bones $\dots \left\{ \begin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array} \right.$	210	1	8 2	2 3	5 5	16 10	10 6	5 6	5 10	6 7
147	Diseases of the joints $\dots \left\{ \begin{array}{c} \mathbb{I} \\ \mathbb{I} \end{array} \right.$	87 101	3 2	$\begin{bmatrix} & 6 \\ 2 & \end{bmatrix}$	2 1	1 2	12 7	1 2	_1	2	1
148	Amputations $\left\{\begin{array}{ccc} I \\ I \end{array}\right\}$				-					_	_
149		13 20	-		1	онарамент	_ 1	Applications			_
150	A. Congenital hydro- cephalus. B. Phimosis { C. Congenital malfor- mation of heart. } D. Other congenital file	952 715	1,356 1,157 31 32 9 — 625 428 691 697	484 294 18 18 11 — 141 96 314 180	192 168 30 21 7 — 61 46 94 101	117 114 34 30 — 26 44 57 40	2,149 1,733 113 101 27 — 853 614 1,156 1,018	49 45 27 11 2 - 14 17 6 17	24 16 9 6 2 - 8 5 5	18 9 8 1 - 7 2 3 6	10 13 4 5 — 4 6 2 2
151	C. Icterus neonatorum D. Sclerema and cedema neonatorum. E. Want of breast milk	F 10,961 9,714 7,586 4,558 3,075 427 254 16 F 8	11,895 8,790 8,860 6,808 2,638 1,750 363 222 14 5 20 5	1,954 1,460 752 677 1,120 736 60 26 2 2 20 19	672 516 85 82 571 418 4 4 4 1 12 11	250 195 17 19 229 171 — 2 — 4 3	14,771 10,961 9,714 7,586 4,558 3,075 427 254 16 8 56 38				
20%	early infancy. A. Diseases of um- { I bilicus, &c. } B. Atelectasis { I c. Injuries at birth } D. Cyanosis neona- { I	1,014 1,229 1 180 168 4 879 622 737 427 18 118	1,745 1,182 156 147 849 605 722 418 16 12	24 21 30 17 14 9 2			1,014 1,229 180 168 879 622 737 427 18 12				

AGES AT DEATH.																
i cona																onal
10 -	15-	20—	25—	30—	35—	40—	45—	50—	55—	60-	65—	70—	75—	80—	85 years and upwards.	Internati List No
$6 \mid 4$	15 6 11 6 4	6 8 4 7 2 1	13 11 9 9 4 2	18 20 10 12 8 8	23 16 18 13 5 3	25 15 19 9 6 6	30 14 25 11 5 3	35 14 27 9 8 5	39 12 34 6 5 6	35 22 30 18 5 4	44 28 38 21 6 7	25 29 19 19 6 10	28 19 24 14 4 5	13 20 9 17 4 3	6 7 5 4 1 3	} 144 } A } B
	4 5 -1 -1 -4 3	1 3 - 1 1 1 1	1 6 - 1 - 1 1 4	3 3 -2 1 -1 -1 1	7 4 1 2 - 1 6 1	4 9 2 4 — — 2 5	5 9 4 6 - 1 2 - 1	15 19 5 14 2 1 2 -6 4	16 20 6 11 — 3 2 1 8 5	17 25 9 20 3 — 1 2 4 3	35 40 21 26 5 3 4 — 5 11	42 40 25 28 5 2 4 1 8 9	35 64 23 50 5 3 4 2	24 43 15 34 4 1 — 5 8	10 30 4 21 1 1 - 1 5 7	} 145 } A } B } C } D
36 4 6 - 1	51 10 2 2 2 — — 1	19 4 1 3 - - 1	13 6 3 — — —	8 8 3 2 — — 1	12 9 2 2 2 - - 1	11 2 4 1 — 1 2	10 8 7 7 7 — — 2	5 10 7 2 - 1 - 3	10 9 9 9 - -	11 7 4 5 — 1 2	6 8 - 1	5 13 4 11 — — — 2	4 6 7 13 — 2 —	4 7 3 5 —	1 4 - 1 - 1	} 146 } 147 } 148 } 149
19 3 1 1 15 15 5	17 17 3 1 — 14 15 — 1	10 5 1 1 - 8 3 1 1	7 6 1 1 — 5 5 1	3 4 — — — 2 3 1 1	2 6 - 1 6 1	1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	3 4 - - 1 2 2 2	-4 -1 2 -1	1 1							} 150 A B C D
																151 A B C D E
	_	_	_			_		_	_		_				_ }	152
																A B C
	9 8 4 6 6 2 3 4 4 1 4 — — — — — — — — — — — — — — — —	9 8 15 6 4 6 11 2 3 6 4 2 4 1 — 4 2 1 5 3 — 1 1 — 1 1 — 4 2 1 3 8 93 51 1 0 4 2 2 1 1 3 8 93 51 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 8 15 6 8 11 4 6 8 11 4 2 3 6 7 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9 8 15 6 13 6 4 6 8 11 1 4 9 2 3 6 7 9 4 2 4 2 4 1 - 1 2 4 - 4 1 1 2 1 5 3 6 3 - 1 - 1 1 1 - 1 1 1 1 1 2 1 3 1 4 8 93 51 19 13 3 6 2 3 3 1 2 8 93 51 19 13 6 2 3 3 	9 8 15 6 13 18 6 4 6 8 11 20 5 6 11 4 9 10 2 3 6 7 9 12 4 2 4 2 4 8 4 1 - 1 2 3 - - 1 - - - - - 1 - <td>9 8 15 6 13 18 23 6 4 6 8 11 20 16 5 6 11 4 9 10 18 2 3 6 7 9 12 13 4 2 4 2 4 8 5 4 1 - 1 2 8 3 4 1 - 1 1 3 7 4 1 - 1 1 2 2 - - 1 1 1 3 7 4 1</td> <td>9 8 15 6 13 18 23 25 66 4 6 8 11 20 16 15 15 2 3 6 7 9 12 13 9 4 2 4 2 4 8 5 6 6 3 4 9 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td> 10 15 20 25 30 35 40 45 9</td> <td> 10 15 20 25 30 35 40 45 50 9</td> <td>9 8 15 6 13 18 23 25 30 35 49 45 14 14 12 12 13 9 11 9 5 66 4 6 6 14 1 1 2 8 3 6 3 5 6 6 5 8 5 6 1 1 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>9 8 15 6 13 18 23 25 30 35 39 35 6 4 6 4 6 8 11 20 16 15 14 14 12 22 4 2 4 8 5 6 6 5 8 5 6 4 4 1 - 1 2 8 3 6 3 4 9 9 19 20 25 6 3 3 - 1 - 1 2 2 2 4 6 14 11 20 - 1 1 2 2 2 1 2 1 3 1 1 1 1 2 2 3 3 1 1 2 1 3 1 2 1 3 1 3</td> <td> 10</td> <td> 10 15 20 25 30 35 40 45 50 55 60 65 70 9 8 15 6 13 18 23 25 30 35 39 35 44 25 6 4 6 8 11 20 16 15 14 14 12 12 22 28 29 6 4 6 6 11 4 9 10 18 19 25 23 34 30 38 19 5 6 11 4 9 10 18 19 25 23 34 30 38 19 4 2 4 2 4 8 5 6 5 8 5 5 6 6 4 1 1 2 2 8 3 6 3 5 6 4 7 10 4 2 4 1 1 2 8 3 6 3 5 6 4 7 10 4 1 1 1 2 8 3 6 3 5 6 4 7 10 5 3 6 3 4 9 9 19 20 25 40 40 5 1 1 1 1 1 2 2 2 4 6 6 9 21 25 5 1 1 1 1 1 1 2 2 2 1 4 4 7 1 1 1 1 1 2 2 2 1 4 4 8 1 1 1 1 1 1 1 1 2 2</td> <td> 10</td> <td> 10</td> <td> 10</td>	9 8 15 6 13 18 23 6 4 6 8 11 20 16 5 6 11 4 9 10 18 2 3 6 7 9 12 13 4 2 4 2 4 8 5 4 1 - 1 2 8 3 4 1 - 1 1 3 7 4 1 - 1 1 2 2 - - 1 1 1 3 7 4 1	9 8 15 6 13 18 23 25 66 4 6 8 11 20 16 15 15 2 3 6 7 9 12 13 9 4 2 4 2 4 8 5 6 6 3 4 9 3 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 15 20 25 30 35 40 45 9	10 15 20 25 30 35 40 45 50 9	9 8 15 6 13 18 23 25 30 35 49 45 14 14 12 12 13 9 11 9 5 66 4 6 6 14 1 1 2 8 3 6 3 5 6 6 5 8 5 6 1 1 4 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	9 8 15 6 13 18 23 25 30 35 39 35 6 4 6 4 6 8 11 20 16 15 14 14 12 22 4 2 4 8 5 6 6 5 8 5 6 4 4 1 - 1 2 8 3 6 3 4 9 9 19 20 25 6 3 3 - 1 - 1 2 2 2 4 6 14 11 20 - 1 1 2 2 2 1 2 1 3 1 1 1 1 2 2 3 3 1 1 2 1 3 1 2 1 3 1 3	10	10 15 20 25 30 35 40 45 50 55 60 65 70 9 8 15 6 13 18 23 25 30 35 39 35 44 25 6 4 6 8 11 20 16 15 14 14 12 12 22 28 29 6 4 6 6 11 4 9 10 18 19 25 23 34 30 38 19 5 6 11 4 9 10 18 19 25 23 34 30 38 19 4 2 4 2 4 8 5 6 5 8 5 5 6 6 4 1 1 2 2 8 3 6 3 5 6 4 7 10 4 2 4 1 1 2 8 3 6 3 5 6 4 7 10 4 1 1 1 2 8 3 6 3 5 6 4 7 10 5 3 6 3 4 9 9 19 20 25 40 40 5 1 1 1 1 1 2 2 2 4 6 6 9 21 25 5 1 1 1 1 1 1 2 2 2 1 4 4 7 1 1 1 1 1 2 2 2 1 4 4 8 1 1 1 1 1 1 1 1 2 2	10	10	10

nal					AG	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2-	3—	4
153	Lack of care $\dots \left\{ egin{array}{ccccc} M \\ F \end{array} \right.$	184 135	183 132	$\frac{1}{3}$	_	_	184 135	_		_	
154	Old age \dots \dots $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$ A. Senile dementia \dots $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$ B. Senile decay \dots $\left\{\begin{array}{c} M\\ F\\ \end{array}\right.$	10,917 15,471 535 733 10,382 14,738									
155	Suicide by poison $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	185 129	_	_	-	_		_		_	_
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	160 . 110	_	_	_	_	_			=	_
157	Suicide by hanging or { M strangulation.	567 155	_	_	_	_	_	_	_	=	_
158	Suicide by drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	490 397		_			_	_	_	_	_
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	238 15	_		_	_	_	_	_	_	_
160	Suicide by cutting or M piercing instruments.	583 108		_				_		_	_
161	Suicide by jumping from { M high place.	57 42	_	_	_	_	_	_	_	_	_
162	Suicide by crashing $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	138 22			_	_		_	_	_	_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	9 20	_	_	_	_	_				_
164	Poisoning by food $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	32 26	_	_	_	_1	1	$\frac{1}{1}$	_1	_	2
165	Other acute poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	73 54	1 1	2 1	_2	_	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	$egin{array}{c} 6 \ 4 \end{array}$	6	$\frac{1}{2}$	1 2
166	Conflagration $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	43 45			1	_		3	_	3	4
167	Burns (conflagration ex- { M cepted).	747 1,038	1 4	5 2	11 8	44 47	61 61	146 106	131 92	83 82	55 81
168	Absorption of deleterious gases (conflagration $\left\{ egin{array}{l} M \\ excepted \end{array} \right.$	464 327	149 132	97 98	48 42	22 7	316 279	_2	_2	_	-
169	Accidental drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,520 358	11 7	2 1	2	=	13 10	25 10	26 19	22 9	29 6
170	Injury by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	90 12	_	_	_	_	_		1	_	1
171	Injury by cutting or { M piercing instruments. { F	16 6		_	_	_1	_1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	<u>-</u>	2
172	Injury by fall $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,694 1,206	_1	2	3	$\begin{array}{c} 14 \\ 2 \end{array}$	20	10	8 9	11 7	10
173	Injury in mines and M quarries.	964	_		_	_		_	_	_	=

			_						T DEAT			007						7
Total under 5 Years.	5—	10-	15-	20—	25—	30-	35—	40-	45—	50-	55—	60-	65—	70-	75—	80-	85 years and upwards.	International List Nos.
184				-				_	_				_		_		85 du	} 153
100	_	-		-									_	-			4-	3 133
_			=		_		_	-	1 -	3 7 —	18 20 9	125 133 42	465 530 94	2,074 122	3,793 125	3,006 4,459 97	2,375 4,454 46	} 154
_	_	_	_	_				_		2 3 5	9 9 11	39 83 94	87 371 443	152 1,759 1,922	184 2,919 3,609	147 2,909 4,312	113 2,329 4,341	} A B
<u></u>		_	4 9	14 18	14 13	19 12	14 9	22 16	23 18	28 8	20	8 9	14 6	3 1	$\frac{2}{1}$		1	} 155
<u>-</u>	_	_	4 2	6 5	11 7	6	13 22	11 15	29 17	23 13	18 14	21	11 4	5 2	2 2	_	_	} 156
<u> </u>		5	13	14 3	22 7	31 11	27 15	50 15	61 20	79 20	74 18	73 25	53 9	33	19	9 2	4	} 157
_		2 3	6 28	14 30	20 26	23 48	49 35	34 53	53 51	59 37	59 32	68 20	52 12	22 16	15 5	11 1	3	} 158
	_	2	8	25 2	19 4	16 1	22 2	24 2	34	36	17 1	18	6	6	4	1	_	} 159
_		_	3	9	13 5	34 12	63 12	65 9	77 16	77 14	79 12	59 7	57 5	24 6	18 2	3	3	} 160
_	-=	1	1	2	3 2	3 4	5 4	5	6 5	7 6	11 4	4 5	3 3	6	<u> </u>	1	2	} 161
_		_	5 1	8 1	13 4	12 1	12	14 3	17 2	17 1	16 3	14 1	6	1 2	2	_	1	} 162
_		1	_	3	1	3	4	2	3	<u>_</u> 1	2	3	2	1	1		_	} 163
5 1	2 5	2	2	1	1 5	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\frac{2}{4}$	2	1 3	4 3	3	3	1	1	<u>_</u>	1	_	} 164
16 12	. 2	2 3	2	2 2	4 5	2 3	4 5	10 2	5 3	8 7	8 3	2 2	1	3	2	_		} 165
9	7 3	1 2	9	2 4	3 1	2	3	2	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	2	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	2	2		3 5	<u></u>		} 166
476 422	64 143	13 56	13 30	12 26	12 21	17 15	13 16	14 20	13 17	14 33	17 28	10 18	7 29	18 46	15 52	$\begin{array}{c c} 12 \\ 44 \end{array}$	7 22	} 1.67
320 279	5 1	7	13 1	10 2	13	8 5	18	12 4	12	12 6	8 2	7 4	7 5	3 4	4 7	2	3 2	} 168
115 54	179 26	97 19	115 31	113 24	92 16	93 24	88 23	111 22	112 29	111 27	71 18	85 16	53 16	51 3	21 6	8 4	5	} 169
2	3	9	12 2	13	7	5 1	7	11 2	3	6	4	7	_	2	1	_	=	} 170
5	_2	1	2	1	1	_	1 1		_	1	_	2	1	_	_		_	} 171
59 29	49 16	41 14	56 8	53 6	48 7	67 14	75 12	106 23	132 46	142 46	152 58	159 68	139 108	114 128	143 217	80 216	79 190	} 172
_	_	29	129	93	76	83	113	88	97	77	69	57	39	11 _	3	_	_	} 173
(2912)			1	1							1	1		1				T 2

ons.l					Ag	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4—
174	Injury by machines {	M 317 E 22					_		1	<u>-</u>	
175	Injury by other crushing (vehicles, railways, landslides, &c.).	3,126 700		1	1 2	3	5 2	12 11	23 14	47 29	63 24
176	Injury by animals $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right]$	M 61 8					Minimum	1 1	2	1	1
177	Starvation $\left\{\begin{array}{ccc} 1 \\ 1 \end{array}\right\}$	M 14 2	<u>-</u>			_			September Sections	Torrestation-	
178	Excessive cold {	M 29 10						_			
179	Effects of heat $\dots \left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right.$	M 13	-		-			1	_	1 1	
180	Lightning {	M 11					_		_	_	
181		M 26	State Street					-		<u>-</u>	_
182	Homicide by firearms $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right.$	M 6 12					_	_	-		
183		M 23 34	_1.		1 1		2 3	. 1	1	1	
184	Homicide by other means {	M 113 F 100	31 28	5 2	2 1	1 3	39 34	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$		2	
185		M 34 17	2 1		_1	1	4 2		_1		1
186.		M 621 128	15 11	8 8	14 8	10 5	47 32	9 11	6 4	4 2	3
155- 186		M 12,464 5,117	212 184	122 117	81 70	97 64	512 435	217 159			171 120
187		M 5 9	_		_	STANDED .	-	_1			_
188		M 122 87	-				- Aprillamentos	1 1	traditional contractive		_
	and under 70 yrs.). (B. Sudden death (not)	M 118 S' 85 M 4 F 2						1 1 -			
189	A. Heart failure (aged 1 yr. and under 70). B. Atrophy, debility, marasmus (aged 1 yr. and under 70). C. Teething { D. Pyrexia { E. Other ill-defined deaths.	M 983 F 751 M 621 F 462 M 102 F 116 M 24 F 9 M 6 F 6 M 167 F 119 M 63 39	50 36 — — — — — — — — — 23 13 27 23	8 9 — — — — — — — — — — — — — — — — — —	10 4 - - 3 - 1 - 6 3 - 1	19 8 - - 15 5 - 4 3 -	87 57 ——————————————————————————————————	81 86 3 3 68 76 6 2 — 4 4 — 1	17 17 2 — 14 15 — 1 — 1 1 —	10 7 3 1 5 4 — — 1 2 1 —	3 8 2 3 - - - 1 1

at DIFFERENT AGE-PERIODS, 1920 (Total deaths registered)—continued.

							A	GES A	r DEAT	н.								onal
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75	80	85 years and upwards.	International List Nos,
1	5	16 4	52 6	26 3	21	25 2	25 —	28	35	22 1	29 1	9 2	17	6				} 174
150 80	356 127	183 46	210 26	230 25	174 14	159 21	212 21	193 35	226 22	220 39	229 55	192 39	155 49	120 47	73 37	33 13	11 4	} 175
3 3	2	3	4	1	4	2	2	1	3 1	6	6	13 1	8	2	1	_		} 176
_			_			_		2	1	2	1	4	3	1			_	} 177
_		1	_				1		2	3 6	2	7	5	1	6 2		1	} 178
2 2	2 2	2 2	<u></u>	<u></u>	1	1		_	<u>_</u>	2	1 1		1 1	<u>-</u>	1			} 179
	1	electricities	2	1		1	1	1	1	1	_	_	1	1			_	} 180
_	_	1	1	3	7	1	2	1	4	4	1	1	_			_		} 181
			2 1	1 2	1 3	1	1 4			<u> </u>		_			_			} 182
5 5	3	1	3	2 5	2	3 5	3 5	2 2		<u>_</u>	1 2	1	1		<u>_</u>		-	} 183
42 37	6 5	2 3	2 4	5 8	1 12	6	4 5	8 6	14 3	10 6	5 4	1	2 1	3	1 1	_	1	} 1.84
6 3			_		2	4	1	3 3	2 2	1	3 5	2 1	5	2	3	_	<u>-</u>	} 185
69 52	18 4	27 4	33 5	93 4	74 5	68 13	56 11	51 1	38	22 7	21 6	19 3	20 4	5 2	6 4	1	1.	} 186
1,278 994	706 339	448 165	693 174	754 179	659 160	69 4 207	837 217	871 239	1,004 267	998 288	931 278	851 224	670 260	444 270	346 348	161 284	119 224	} 155- 186
1						_	_			<u>_</u>	_	2 1	_	1	1 2	1		} 187
1 1	2 1	1 2	1 1	$\frac{1}{2}$	<u>-</u>	3	3 4	3 4	12 6	16 14	23 13	24 18	30 14	2 1	<u>_</u>			} 188
1 1 -	2 1 —	1 2	1 1 —	1 2 —		3 1 —	3 4 —	3 4 —	12 6 —	15 14 1	23	23 18 1	30 14 —	- 2 1	_			} A B
198 175 8 8 89 98 24 9 2 1 46 34 29 25	12 14 8 7 1 2 — — — 3 4 — 1	8533	9 5 7 1 1 - 1 - 3 1	8 9 3 7 — 1 — 1 1 1 1 — 3 —	13 18 10 15 2 3 1	19 15 13 13 13 1 - - - 2 1 3 1	22 28 17 24 ———————————————————————————————————	52 38 40 32 2 1 — 1 — 7 4 2 1	75 49 66 39 — 1 ————————————————————————————————	87 72 63 57 - 2 - 16 12 8 1	120 67 99 55 3 4 — — 15 7 3 1	126 110 112 97 4 4 1 - 8 9 1	197 117 172 104 2 1 22 10 1 2	1 16 14 1 12 12 12 4 1	1 15 5 - - - - - 14 5 1	4 4 4 - - - - 4 3	2 6 	} 189 } A } B } C } D } E } F

onal								AG	ES AT I	ЭЕАТН.				
International List Nos.	Causes of	Death.			All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4-
	All Causes	•••	{	M F	29,582 27,650	2,029 1,500	1,153 804	918 667	1,141 929	5,241 3,900	985 909	402 435	315 257	268 227
1	Enteric fever	•••	{	$_{ m F}^{ m M}$	22 26	_			_	_		1	_	_
2	Typhus	***		$_{ m F}^{ m M}$		_	_		_			_	_	-
3	Relapsing fever	•••	{	$_{\mathbf{F}}^{\mathrm{M}}$	-				-			<u>-</u>	_	-
4	Malaria	• • •	{	M F	22	_		_	_	_			_	
5	Small-pox	•••	{	M F	2 2	_				_			_	
6	Measles	•••	{	M F	538 478	_2	5 5	10 8	123 90	140 103	215 183	56 80	47 33	34 33
7	Scarlet fever		{	M F	112 95			_	5	5	14 15	18 10	18 14	10 7
8	Whooping cough	h	{	M F	365 406	6	30 29	34 44	94 105	164 184	117 111	41 55	26 25	11 14
9A	Diphtheria	•••	{	M F	483 540	1	4 5	3 4	21 24	29 33	50 48	56 67	69 52	66 69
9 B, C	Croup	***	, {	M F				<u></u>		_	-			
10	Influenza	•••	{	M F	683 681	1 1	3 4	9 5	13 19	26 29	10 10	6 2	3 8	5 3
11	Miliary fever	***	{	$_{\mathbf{F}}^{\mathbf{M}}$				_	_			-	_	
12	Asiatic cholera	•••	{	M F		. decemen		_		_		neperior.		
13	Cholera nostras	•••	{	M F	Olymoreus alternasjon	management of the second	_			<u> </u>				
14	Dysentery	•,••	{	$_{ m F}^{ m M}$	19 36			-			_1	-		_
15	Plague	***	{	M F		- Committee de la Committee de				_				_
16	Yellow fever		{	M F		, minerales				_	_	*******		_
17	Leprosy	•••	{	M F		_		-	5-50-size		-			_
18	Erysipelas	•••	{	M F	61 72	_ 3	7 7		_ 1	7 14			2	_
19	Other epidemic	diseas	ев {	M F	6 5		1	_1		_2	_1	_1	3	_
20	Pyæmia, Septica	emia	{	M F	35 28	2 2	_2		1 2	5 4		_	2	1
21	Glanders	***	{	M F	_		emigratus		_		COMMON TO SERVICE STATE OF THE	_	-	_

at DIFFERENT AGE-PERIODS, 1920—(Civilian Population only).

7.211 751 409 585 609 689 818 1,071 1,241 1,663 1,961 2,100 2,317 2,435 2,168 1,871 1,093 590 } Carlot 1,772 1,329 Carlot 1,773 1,751 409 585 609 689 818 1,071 1,241 1,663 1,961 2,100 2,317 2,435 2,168 1,871 1,093 590 } Carlot 1,777 1,329 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320 Carlot 1,320	t DIFF					, 1				DEAT									nal 3.
-1	Total under 5 Years.	5	10	15	20-	25—	30-	35—	40-	45—	50-	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
1 3 1 1 2 4 3 4 2 - 1 2 2 - <td< td=""><td>7,211 5,728</td><td>751 716</td><td>409 436</td><td>585 574</td><td>609 682</td><td>689 776</td><td>818 775</td><td>1,071 908</td><td>1,241 1,003</td><td>1,663 1,212</td><td>1,961 1,380</td><td>2,100 1,616</td><td>2,317 1,753</td><td>2,435 2,142</td><td>2,168 2,382</td><td>1,871 2,461</td><td>1,093 1,777</td><td>590 1,329</td><td>All Causes</td></td<>	7,211 5,728	751 716	409 436	585 574	609 682	689 776	818 775	1,071 908	1,241 1,003	1,663 1,212	1,961 1,380	2,100 1,616	2,317 1,753	2,435 2,142	2,168 2,382	1,871 2,461	1,093 1,777	590 1,329	All Causes
	-1		1 1	1 1	1 2	1 4	1 3		3 2	4	1	5 2	2	1	_	_			} 1
	_	_	_	_	_	_	_			_	_	_				_	_	_	} 2
		onement comments		_			_	_	_						_	unitable.	_		} 3
492 41 1 2 - 1 - - 1 -	_	_		_	-	1	3	4	6	4	2			1	1	_		·	} 4
492 41 1 2 - - 1 - 1 - 1 1 -		-	_		-	1	-	_	_	1	_	. —	1 _		_			_	} 5
359 6 —	492 432	41 41	1 1	2	_		1	1	_	1	1	1	_	1	_		_		} 6
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	65 46	32 29	2 7	5	1 3		2 2	2 1	1 -	1			-	_	_	_	=	_	} 7
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	359 389	6 16	_	_	_		-	_	_	-		_	_	_	and the same of	_	_		} 8
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	270 269	164 203	33 46	7 9	4 2	1 5		1	1	1 -	1		1	1		_	_	_	} 9 A
52 9 19 27 35 49 65 47 31 45 46 43 40 50 36 46 24 17 17 1 2 3 2 1 3 1 1 4 1 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	_	_	_		_	_	_	_	_	_	_	_	_		_		_	} 9 B, C
	50 52	10 9	4 19	30 27	33 35	48 49	68 65	45 47	56 31	53 45	68 46	56 43	39 40	50 50	35 36	18 46	10 24	10 17	} 10
	_			_	_	_	_	_	_	_	_	_	_	_	=		_	_	} 11
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	-	_	_	_	-	_	_		1		_	_		=	_	_	_	} 12
	_	_	_	_			_	_			_	_	_		_	_	_	_	} 13
	1	_	1	_		2 2	3	2 1	1 2	2 5	1 5	3	3 6	1 8	1 -	4	_	_	} 14
	_	_	=	_	_		_	_	=	_					_	_	_	_	} 15
	_		_	_	_	_	_	_	_	_	_	_	_		_	_	_	_	} 16
$egin{bmatrix} 7 & - & 2 & 2 & 1 & 2 & 1 & 6 & 3 & 3 & 5 & 6 & 4 & 8 & 3 & 5 & 2 & 1 \ 16 & - & - & 3 & 2 & 4 & 3 & 5 & 4 & - & 5 & 4 & 6 & 5 & 7 & 6 & - & 2 \end{bmatrix} \}$		_	_	_	_	_	_	_				_	_	-	_	_	_	_	} 17
	7 16	_	7	2 3	$\frac{1}{2}$	2 4	1 3	6 5	3 4		5 5	6 4	4 6	8 5	3 7	5 6	2	1 2	} 18
	3 5	_1		_	_	_	_	1	=	-	_		_		1	_	_		} 19
	8 5	2 7	1 1	2	1	3 1	1	1	1 _	3 3	2 3	2 2	3 2	2	2		1	1 -	} 20
	_	_					_	-	=	=	-	-	_	_	_	_	-	-	} 21

nal	1				Ac	es at I	Эеатн.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2	3—	4—
22	Anthrax (Splenic fever) $\left\{ egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	4						-	question of the same of the sa	age-re-duran	-
23	Rabies $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	_			Administration		announce .	\$200000000 \$200000000	<u>-</u>		_
24	Tetanus $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	10 5	1 3		_	1	. 2				_
25	Mycoses $\left\{ egin{array}{ccc} M\\ F \end{array} \right.$	7 7				_		destruction of the second	*		
26	Pellagra $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$			_		_			-		
27	Beri-beri $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$				_		. —				_
28	Pulmonary tuberculosis (M (not acute). F	2,548 1,878			2 2	4 5	6 8	11 7	1 6	4	1 2
29A	Acute phthisis $\ \dots \ \ \dots \ \left\{ egin{array}{c} M \\ F \end{array} \right.$	127 122	_		3 2	1 1	$\frac{4}{3}$	3 2	1	And the same	$\begin{bmatrix} 1\\2 \end{bmatrix}$
2 9B		58 58		1	3	3 9	8	3 2	6	2 3	5
28 & 29	Pulmonary tuberculosis, [M acute and chronic. [F	2,733 2,058	_	1.2	9 7	8 15	18 24	17 11	8	6 7	9 9
30	Tuberculous meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	243 211	1	1 3	15 12	37 26	54 42	30 28	26 21	18 20	9 6
31	$ \begin{array}{c} \textbf{Tuberculosis} \ \ \textbf{of} \ \ \textbf{periton-} \\ \textbf{eum and intestines.} \end{array} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right. $	77 79		4 5	2 2	5 4	11 13	7 8	3	4	$-\frac{1}{4}$
32	$\begin{array}{cccc} Tuberculosis & of & spinal \left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	40 27	_					_	<u> </u>		3
33	Tuberculosis of joints $\ \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	31 21	_	_	_1		1 1	Sandanda Sandanda	distriction	en-man	1
34	$\begin{array}{ccc} \textbf{Tuberculosis} & \textbf{of} & \textbf{other} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	36 36	_	_	1	_1	2	discovery	827-T-1000000		_
35	$\begin{array}{c} {\rm Disseminated tuberculosis} \left\{ \begin{array}{c} {\rm M} \\ {\rm F} \end{array} \right. \end{array}$	79 74		2 1	2 3	4 4	8 8	5 3	1 3	2	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$
28-35	Tuberculosis (all forms) $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	3,239 2,506	$\frac{1}{3}$	8 11	30 25	55 50	94 89	59 50	38 36	30 29	24 23
36	Rickets, Softening of M F	35 28	-1	1 1	3 2	12 6	16 10	13 7	2 4	1	<u>-</u>
37	Syphilis $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	175 102	28 19	54 31	19 12	11 9	112 71	_1	1		_
38	Other venereal diseases $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4 4	$\frac{1}{2}$	_2			3 2		-	_	_
39	$\begin{array}{cccc} \text{Cancer of the buccal} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	335 44	. —	manuscript Control of the Control of		_		_	_		1
40	Cancer of the stomach, M liver, &c.	947 706		_1		_	_1				_
41	Cancer of the peritoneum, { M intestines, and rectum. { F	526 632	Controllege	Distriction .	_		Selfentures		_	Transferred .	
42	Cancer of the female M F	668	Oriental Oriental				1	_	_		_
43	Cancer of the breast \cdots $\left\{ egin{array}{c} M \\ F \end{array} \right.$	5 589	-		_	_		Santanana, Santanana	Supergram Contribution	_	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES A	T DEAT	гн.								na.l
Total under 5 Years.	5—	10-	15—	20—	25—	30—	35—	40-	45-	50—	55—	60—	65—	70-	75—	80-	85 years and upwards.	International List Nos.
	_			-	1	-	_	1	_	_	1 _1		1	_				} 22
	=	_		_	_				_	_			_		_	_		[] 23
2 3	3	1	3			-	1		1	1				_	_	_	_	} 24
			_	1	1 2	2	1	1	1 2		1		1 _	Manifestoria		-		} 25
Marine Control	Salvanian mark			_		_	_		-	1	_	_	_			-		} 26
_	_	_		_		_	_		_	_	ti-manual transport	_	_	_		and and		} 27
26 27	12 13	26 65	132 198	205 261	203 228	240 185	300 209	302 184	335 153	298 114	173 79	149 54	104 50	28 33	11 15	4 6	4	28
9 8	2 4	2 3	12 17	8 18	15 17	7 13	12 7	10 9	15	16 7	9	7 2	2 1	1 1	<u>-</u>		_	} 29A
23 24	8 11	4 5	4 9	2 5	3 2	4	2	2	3 2	· vitalization	1	2	_	_	_	_	_	} 29B
58 59	22 28	32 73	148 224	215 284	221 247	251 198	314 216	314 193	353 163	314 121	183 85	158 56	106 51	29 34	11 16	4	 4	} 28 & 29
137 117	48 50	20 19	16 16	5 2	4 2	1 3	5	1 2	3	1	1		1	######################################	_		productions.	} 30
25 29	6 11	10	8 6	4 2	5 4	2 5	6 2	2 2	3	1 2	2 2	1	<u></u>	1 3	1	<u>_</u>		} 31
3 1	6 3	6 2	7 4	4	1 2	1	1	1	2 2	3	2 1	2 3	1 1			_		} 32
$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	2 2	7	4 2	1	1	$-\frac{1}{1}$	2 2	1 1	1 3	4	1	2 2	$\frac{1}{2}$	$\frac{2}{1}$	$-\frac{1}{2}$	_	} 33
2	1	1	4 3	3 2	6	5 4	1	5 2	$\frac{4}{2}$	$\frac{1}{2}$	3	1 3	4	<u>-</u>	1		_	} 34
18 19	15 8	8 5	10 11	5 3	5 6	3 3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 6 \end{bmatrix}$	6 4	<u></u>	1 1	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$		_ 1	$-\frac{1}{2}$	_	Millionium,	} 35
245 227 32	99 102	79 109	200 264	240 296	237 267	264 214	329 222	327 208	372 173	321 132	196 90	166 65	114 60	31 43	15 19	4	4	} 28-35
22 114	2 2 —		3	1 1	_	5	1 7	_ 	7	$\frac{1}{10}$	1 8	8	3	2	_	1		36
71 3 2		_	2	_	2	3	_	5	6	6	2	3	1	1	_	_		<pre>} 37 } 38</pre>
1	and a second	<u>-</u>	-	_	2	2	4	8	23	49	53	73	63	34	15	8	2 4	} 39
1	-		1	2 2	$\begin{bmatrix} 1 \\ 3 \\ 4 \end{bmatrix}$	8 5	3 12 14	36 31	5 66 42	9 116 80	6 155 87	186 103	2 169 111	1 102 103	3 68 77	2 20 36	2 11	} 40
	_	_	_	3	3 6	2 10	10 10	12 23	26 50	59 54	72 73	88 86	109 107	78 80	42 71	17 45	5 16	} 41
				3	3	20	31	52	102	83	85	86	${74}$	61	45	18	5	} 42
			1		2	14	29	40	68	81	82	83	$\begin{vmatrix} 1 \\ 60 \end{vmatrix}$	49	2 42	25	13	} 43

le l					A	ES AT]	Обатн.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4-
44	Cancer of the skin $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	75 36			-			originate (ES).			
45	Cancer of other or un- { M F	705 322			_1	_1	_2	3	3	3 2	1
39-45	Cancer (all sites) $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2,593 2,997	(military)	_1	_1	_1	3	3	3	3 2	2
46	$\begin{array}{c} \text{Other tumours (situation } \{ \begin{array}{c} M \\ F \end{array} \end{array}$	11 9	_		-			_			_
47	Rheumatic fever $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	99 12 9				_		_1		1	1
48 A, B	$\begin{array}{cc} \text{Chronic} & \text{rheumatism, } \{ & \text{M} \\ \text{Osteo-arthritis.} & \{ & \text{F} \end{array}$	48 149		_					_	_	
48C	Gout $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	26 3	_						<u> </u>	_	-
49	Scurvy $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1 1			_1	_	1	1		_	
50	Diabetes $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	174 183	_					_	Sandanian Sandanian		_
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2 33		_	_		_				_
52	Addison's disease $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4 17		_		_	_	_	- Comments	_	_
53	Leucocythæmia, Lympha- { M Genoma.	55 47	_			_1	1	_	3	1	_
54	Anæmia, Chlorosis $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	79 103	_	_	_1		_1	1 2			_
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	31 21	4 6	2	1 2		7	_2	1.	2	_
56	$\begin{array}{cccc} \text{Alcoholism} & \text{(acute} & \text{or} & \{ & \text{M} \\ \text{chronic)}. & & & \end{array}$	15 2					_	-	-	_	_
57	.Chronic lead poisoning $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_5			_	_	_			_	_
58	$\begin{array}{cccc} \text{Other chronic occupa-} \{ & \text{M} \\ \text{tional poisonings.} & \{ & \text{F} \end{array} \right.$	Alleberta Whiteletter			-				_	_	_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right]$		_	_		_	_			_	_
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	71 51	_	1 1		3.	1 4 2	$\frac{1}{3}$	2	1 2	
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	48 37	_	6	5 7	11 5	22 12	6 3	-1	2	1 2
61B	Posterior basal meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	8 16		1	3	$\frac{1}{4}$	5 8	1	granding. Translation	_	1
61C	Meningitis, other forms $\left\{egin{array}{c} M \\ F \end{array}\right.$	101 83	2 2	8 5	6 6	21 17	37 30	8 11	7	3	6 3
62	Locomotor ataxy f $\left\{ \begin{array}{c} M \\ F \end{array} \right]$	81 20	BASSPARA	and the same of th	Sandamaya Sandamaya			_	animanan Manaman	-	_
63	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	173 136	_	***************************************		1 2	1 2	1		1	1

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								nal s.
Total under 5 Years.	5	10-	15—	20—	25—	30—	35—	40	45—	50—	55—	60	65—	70—	75—	80—	85 years and upwards.	International List Nos.
_		_		_	1		2	2	4 3	7 3	4 2	15 4	12 4	11 4	9	6	2	} 44
12 4	6 4	5 2	9 5	7 2	5 4	11 7	24 19	20 17	49 27	71 39	114 38	118 42	98 31	83 40	51 24	17 14	5 3	} 45
14 4	6	5 3	10 7	12 7	12 20	23 57	52 106	78 167	168 297	302 349	399 373	481 408	452 389	308 338	187 266	68 146	16 56	} 39-45
_	_				_	processors.	_	3	4		2	1 3	1	1			_	} 46
3	19 29	19 34	16 19	3 6	6 8	5 5	8 5	6 7	4 3	2 4	2 3	2	2	2	2	<u>_</u>		} 47
_		_	1	_	<u></u>		3	2	1 5	5	5 8	5 16	6 25	11 35	8 21	4 18	11	} 48 A, B
_	_	_			_	_	1	1	1	1	6	3	7	2	4	minimization (minimization)		} 48C
1 1	Ξ					_	_		_	_	_		_	_	_			} 49
_	3	3 2	9	7 6	6	4 5	11 9	10 7	4 11	18 16	26 22	16 27	35 32	14 17	6 9	3 5	1 2	} 50
_	_	_	2	2	4	2	1	4	4	5	6	$\frac{1}{2}$	1					} 51
_		_	2	_	1	1	1	$\frac{1}{2}$	1 —	1	1	2 4	4	_		_		} 52
5 1	7 5	4 5	3 3	3 3	4	3 5	4	5 2	7	5	4 2	$\frac{1}{3}$	2 2	2 2	2		hallanderson, any	} 53
2 2	2 2	2	2 2	2 5	2	3 7	3 1	2 12	6 10	9 7	12 15	11 7	12 12	5 12	4 4	3	1	} 54
9 13	2	5	2	2	3	2		1	1	2	1	1	1	1	1			} 55
_	_		_	_	1	_ 1	4	3	2	1	2	2	_	1	_			} 56
_		_	_	_			_		2	_	2	1					_	} 57
_	_	_	_	_			_		_	_	_	and who				_		} 58
_	_		_	_	_		manage .	1				***************************************		_	Olifornia de la compania del compania del compania de la compania del compania del compania de la compania del compania de	-	- Combinate	} 59
8 8	6 4	4 2	8 3	6 3	7 3	4	5	7 5	4 4	3	4 3	2	1	Similar various and the same state of the same s	2 3	2	_	} 60
31 19	6 5	4	2 5	3 1	1	1	_	1	1	<u> </u>	displaced .	ng/200/mmg Singanghimag	-	_	_	months of		} 61A
6 9	2 3	1	_		1	1	1	7	_	_			Consistential Co	_			eromonos servicios	} 61B
62 51	10 6 -	5 4	2 3	1 3	1	3	2 1 1	3 1 6	1 17	2 3 16	4 5 13	$\begin{bmatrix} 3 \\ - \\ 11 \end{bmatrix}$	1 8	2 1 7	1	1	_ _ 1	610
4 3	4	4	4	4	2	6	1	4 8	8	1 12	15	28	6 25	3 16	17	10	5	6263
5	2		1	5	5	3	4	9	9	11	14	14	14	18	13	10	1)

onal					A	ES AT]	ОЕАТН.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
64	Cerebral hæmorrhage, { M Apoplexy.	952 1,236	1	desirate state of			1 1	1	_1	_	_
65	Softening of brain $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	26 35		granmania producenta		Quinquincolory Silvanor-richi				_	
66	Paralysis without speci- $\{ \ \ M \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	82 113					4 (E-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A		_	
67	General paralysis of the $\left\{ egin{array}{l} M \\ F \end{array} \right.$	232 53					Manney .				
68	Other forms of mental $\{ \ \ M \ \ \}$	30 64	_							_	
69	Epilepsy $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	109 102	1					2	2	1	1
70	Convulsions (non-puer- M peral; 5 yrs. and over).	1 1							_		_
71	$\begin{array}{cc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	179 159	86 76	38 25	18 16	19 20	161 137	15 14	2 4	3	1
72	Chorea $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2 13					_		_	_	
73	$\begin{array}{c} \text{Hysteria, Neuralgia, Neu-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	9 12		_			_		_	_	
74	Other diseases of the { M nervous system. }	89 120	1		$\frac{1}{2}$	2 4	. 4 9	4 2	2 2	3	2
75	Diseases of the eyes and $\left\{ egin{array}{c} M \\ annexa. \end{array} \right.$	6 2	Egyptonismige Millionismi		2		2	450mm4m1	Proposition of the Control of the Co		1
76A	Mastoid disease $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	33 39		energeness	3 3	3	6 4	1 3	_	1	2 4
76B	Other diseases of the ears $\left\{egin{array}{c} M \\ F \end{array}\right.$	50 58	· 1		_2	$\frac{4}{2}$	5	1 3	_		1 3
77	Pericarditis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	38 28	1	CHARGE PAPE	2	2	- 5	1	1	2	1
78	Acute endocarditis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	198 199	Mandandary Shinasadar		1	_ 1		Strangerick Assessments	_1	<u></u>	<u>-</u>
79A	Valvular disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,413 1,538	_							1	1 4
79B	$ \begin{array}{c} \text{Fatty degeneration of the} \\ \text{heart.} \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	184 190			_		MATERIAL DE LA CONTRACTION DEL CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA CONTRACTION DE LA		_		
79C	Other organic disease of $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{the\ heart.} \end{array} \right.$	1,413 1,595		_	_		2	1	₁	1	1
80	Angina pectoris $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	69				_	_		_	_	_
81A	Aneurysm $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	140 44				_			_	_	_
81B	Arterial sclerosis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	757 601		_	_				_	_	
81C	Other diseases of arteries $\left\{egin{array}{c} M \\ F \end{array}\right.$	15 8	Granding (Mariana)		_				_	_	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

T DIFF.		_																anal s.
Total under 5 Years.	5—	10	15—	20—	25—	30—	35—	40—	45—	50	55—	60-	65—	70—	75—	80	85 years and upwards.	International List Nos.
2 2	gapeness.	(Laboratoria)	3 2	2 2	8	4 5	12 9	21 33	43 57	75 77	118 128	133 144	150 207	166 192	134 199	53 114	28 65	} 64
_						_	1	1	$\frac{1}{2}$	3 1	2 3	$\frac{6}{3}$	5 4	3 5	2 4	2 7	1 5	} 65
-1				_	1 2	_		1 1	2 2	7 7	6	9 15	14 19	17 17	12 19	9	47	} 66
_		1 1	3		4	21 4	54 6	46 12	41 11	26 8	22 4	6	4	3 1	1	and the same of th		} 67
	_	-	2	1 2	3 6	3	2 5	4 7	5 6	3 15	5	$\frac{1}{6}$	2 1	1 2	1 2	3	_	} 68
2 6	3 2	6 4	9	14	10 9	6 9	9	10 7	47	5 5	7 8	11 6	4 6	3 5	6 1	2	4	} 69
	1	_	_	atalianas,			_	1	_		sundiversity			_		_	_	} 70
179 159	=	_					_	en annien		_			_		_	_		} 71
_	4	1 1	6	1 1	<u>-</u>	_			_	_	Olimbrium Marketure		essentante la constitución de la			_	Signished	} 72
_		_	<u></u>	1	_		1 1	$\frac{1}{2}$	_	$\frac{1}{3}$	3	1 1	1 1	_ 1	1 1			} 73
15 13	9 6	3 6	7 2	3 6	4 8	4 3	5 5	5 8	6 16	4 3	6 10	1 12	5 7	7 6	2 3	2 3	1 3	} 74
3	_1	<u>_</u>	1		_			<u></u>	_		1	_	1 —				. —	} 75
10 11	4 11	4 7	4	2 3	2	3	$\frac{1}{2}$	1	2 1		2	<u></u>	_		and the same of th			} 76A
7 12	7 9	8 9	5	$\begin{vmatrix} 3\\4 \end{vmatrix}$	5 4	4	6 2	-7	6	_	_	_			1			} 76B
7 3	3	6 3	4 5	1 2	1 1	<u></u>	1 1		4	2 1	2	$\frac{1}{2}$	3 2	$\frac{1}{2}$	2	1		} 77
$\frac{1}{4}$	7 8	10 12	8 15	19 25	31 20	33 21	25 19	19 15	12 12	15 16	15 22	1. 4	1 1	1 2	<u></u>	2	_	} 78
2 7	10 20	32 31	37 36	40 33	43 46	52 40	69 66	72 58	113 88	123 100	141 143	169 159	180 174	130 192	125 189	60 104	15 52	} 79A
_	estrement Frushisses	_		_	3	_	5 5	5 8	10	27 9	26 18	26 35	27 30	23 33	20 31	5 5	7 9	} 79B
2 4	7 6	8 15	10 8	10 8	14 14	15 13	18 22	40 36	52 45	85 85	115 94	173 129	237 234	255 275	195 281	114 190	63 136	} 79C
_		_		_	_	_	- 1	1	3	5	9 4	18 6	10 8	7 7	10 5	2 1	3 2	} 80
			1		Statements of the statement of the state	1	7	13	17 2	24 5	29 5	22 4	12 6	9 6	3	3 6	1	} 81.A
_	_	_	_		_	2 1	5 2	7 2	17 10	37 18	56 21	106 46	111 67	137 106	150 120	83 104	46 104	} 81B
_	Manage Name		_	1	_	_	_	=	2	_	3	3 1	2	2 4	4	1		} 810

- Le					Ac	ES AT I	ЭЕАТН.				_
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4-
82A	$\begin{array}{cccc} \text{Cerebral embolism and} \{ & M \\ \text{thrombosis.} & \{ & F \end{array}$	138 215					* rannonin	enternatural Survivinitaria			Summer Control
82B	$\begin{array}{ccc} {\rm Other} & {\rm embolism} & {\rm and} \; \left\{ \begin{array}{c} M \\ F \end{array} \right.$	18 25	_2		_		2	1	_1	_	_
83	$\begin{array}{c} {\rm Diseases} \ \ {\rm of} \ \ {\rm the} \ \ {\rm veins} \\ ({\rm Varices, H} \\ {\rm emorrhoids,} \\ {\rm Phlebitis, \&c.).} \end{array} \left\{ \begin{array}{c} {\rm M} \\ {\rm F} \end{array} \right.$	18 21		<u> </u>	-	_			_	_	_
84A	Status lymphaticus $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	16 14	4 2	3 6	4	-1	11 10	1 3	2		_
84B	Other diseases of the lym-	6 5	1		_	1	$\frac{1}{2}$	_1			_
85	$ \begin{array}{c} \text{Hæmorrhage ; other dis-} \\ \text{eases of the circulatory} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \\ \end{array} $	29 42		1		_					_
86	Diseases of the nasal $\left\{ egin{array}{ll} M \\ fossæ. \end{array} \right.$	6 4	_	_	_1	_	1	<u>.</u>	1	_	_
87	Diseases of the larynx $ \left\{ egin{array}{c} M \\ F \end{array} \right.$	30 30	1 2	_1	2 3	3 2	7 7	3 6	3	3 3	3 4
88	Diseases of the thyroid $\left\{ egin{array}{c} M \\ body. \end{array} \right.$	1 19		_			_			_	_
89 & 90	Bronchitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,396 2,441	56 44	150 123	100 61	86 61	392 289	54 43	10 14	6 8	4 2
91	Broncho-pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,550 1,271	66 56	191 124	188 120	292 244	737 544	253 239	62 70	32 24	31 17
92A	Lobar pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	762 490	5 2	9	⁶ 10	17 11	37 32	19 12	14 9	4 8	8
92B	$\begin{array}{ccc} \text{Pneumonia} & \text{(type} & \text{not} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	731 511	13 6	30 12	23 26	38 23	104	41 36	15 15	9	7 5
93	Pleurisy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	111 88		1	$\frac{1}{2}$	2 3	3 6	5	1 1	2 3	2
94	Pulmonary congestion, { M Pulmonary apoplexy. { F	67 90	5 2	3	2 2	4	14 5	_ 1	_2	_	_
95	Gangrene of the lung $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	7 4	=								_
96	Asthma $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	141 94	. —	_2		1	$\frac{2}{1}$		_1	_	_
97	Pulmonary emphysema $\left\{ egin{array}{c} M \\ F \end{array} \right.$	26 15	1 1		_	discharge and the same of the	1 1	prompted	_1		_
98A	Fibroid disease of lung $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	16 5	_	_	_		distribution of the state of th	_	_	_	_
98B	Other diseases of the M respiratory system.	17 12				_	-1	_	-	_	-
99A	Diseases of the teeth and $\left\{ egin{array}{l} M \\ \text{gums.} \end{array} \right.$	19 13				_ 1	1			_	
99 B, C, D	Other diseases of the M mouth and annexa.	7 9	4 2	_1	_		5 4			$-\frac{1}{1}$	_
100	Diseases of pharynx, { M F	49 38	_1	_1	4	1	6 1	_1	4	5 5	5 4

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

at DIFF.								ES AT										nal se.
Total under 5 Years,	5	10	15—	20-	25—	30—	35	40-	45-	50-	55—	60-	65	70-	75—	80—	85 years and upwards.	International List Nos.
guarinatura ginatura	2	2		1	1 2	3 2	3	2 2	3 7	6 7	7 19	17 17	19 33	28 28	26 50	12 26	6 22	} 82A
3 1		1		2	<u></u>	1	1	1	3	<u></u>	4 2	4 4	2	5		1 2	- Carlesiano	} 82B
_	_			<u></u>	<u>_</u>	1		1	1 1	1 4	5 2	3	5	1 5	4	2		} 83
14 13	1	-	1	_				_	Green Address and The Control of the					Samuelania Samuelania				} 84A
2 2	, market	1		_	1		_		1	_	<u></u>	1				2	_	} 84B
1		1		1	_		2 2	1 4	2 6	2	$\frac{2}{4}$	4 2	3 5	4 5	5 9	2 2	1	} 85
1 1	_1	1		1		1	1 -	1	Sastablish	1 -	_		1			_		} 86
19 21	2 3	_	1	1		2	1	1	1	1 1	1	1	_	1	_	2	_	} 87
	_		-		_	1				2	2	2	2	1	4	3	_	} 88
466 356	8 6	_	5 4	6 4	12 8	16	39 21	49 26	92 44	143 79	172 128	217 168	272 255	282 366	302 433	196 287	119 250	} 89 & 90
1,115 894	41 28	6 1	6	5 7	13 7	23 8	12 13	17 9	32 22	30 29	40 35	40 33	45 41	48 49	39 47	25 23	13 19	} 91
82 62	19 16	4 10	30 25	35 12	37 22	38 36	58 34	66 32	85 29	77 29	61 31	53 37	53 33	30 41	27 26	6 11	1 4	} 92A
176 129	13 20	5 5	20 12	14 14	29 20	30 22	40 20	47 25	56 22	58 24	58 27	46 28	41 39	41 40	34 27	18 27	5 10	} 92B
13 13	3	2 3	2 1	3 6	1	9 3	9 4	4 4	9 4	12 2	14 10	10 12	8 3	8 9	3 7	1 3	1 -	} 93
16 6			1		2	2 1		_	2 2	1 3	5	7 5	6 3	6 20	12 19	15	6 10	} 94
-		_		1	1	_	1	1 1		_	_	1	2	1	2	-	_	} 95
3	_1	1	_	1	2 2	1	8	12 6	18 5	24 5	18 16	17 17	17 12	17 10	7 4	1 4	3	} 96
2 1	-			_	1 -	_	1	_	2 1	1	4 2	1 2	6	3	2	3	1	} 97
		_	_	_	_	1 1	2 2	1	1	5	1 1	1	2		2	_		} 98A
1	1	1 3	_	1 1	2	1	1	1	2	5	1	1	1	_	2 -	_	1	} 98B
1	2	1	1 1	1	_	1 1	1	2 2	3 1	1 2	1 1	2	1 2	2 -	1	_	1	} 99A
5 5	_	_			_		_	_		1	allum properties	1		1	1	1		99 B, C, D
21 11	7 4	3 3	1 2	1 5	1 1	1 -	2 2	1 2	2 2	1	2	1	1 1	_	1 1	1 -	_	} 100

on a. l					AG	ES AT D	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3—	4-
101	Diseases of œsophagus $\left\{egin{array}{c} M \\ F \end{array}\right.$	5					_	discrete dis		_	_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	165 104	_		. —	1	1				
103A	Inflammation of stomach $\left\{egin{array}{c} M \\ F \end{array}\right.$	99 97	7 6	21 10	15 6	10	53 30	3	1	_	_
103B	Other diseases of the $\left\{ egin{array}{c} M \\ \text{stomach.} \end{array} \right.$	17 14	2	_	_1	_	3	_	1	1	=
104 & 105	Diarrhœa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	872 623	56 43	185 100	234 155	178 131	653 429	35 39	10 7	5	3 3
106	Ankylostomiasis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	Salaw-San Salaw-San Salaw-San			_	_	- Company		_	_	_
107	Other intestinal parasites $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1			_	_	_	_	_	1	_
108	Appendicitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	175 117		grand-to-test			—		6 3	5	7 3
109A	Hernia $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	118 118	3	_1	4 1	3	11 1	1	1		_
109B	Intestinal obstruction $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	156 158	_1	3 2	14 10	33 8	51 20	3	1	1	1
110	Other diseases of the $\{ egin{array}{ll} M \\ \text{intestines.} \end{array} \}$	27 33		1	_		_1	_ 1	_1	1	_
111	$\begin{array}{c} \text{Acute yellow atrophy of} \\ \text{liver.} \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	3 10			_	1	1			1	
112	Hydatid of liver $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2 1	_	_	_	<u> </u>	_		-		_
113	Cirrhosis of the liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	163 96	_	_	_		_	_1	_	_	
114	Biliary calculi $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	22 57	_	_	_	_		_	_		_
115	Other diseases of the liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	28 52		_	_	_		_	_	_	
116	Diseases of the spleen $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3 2					_			1	_
117	Peritonitis (cause un-{ M stated).	24 25	1	-2	1		_4	_	$\frac{1}{2}$	1	1
118	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	16 13	-		_	_	_	_1		_	1
119	Acute nephritis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	76 57		_1	_1		2	1 2	1	<u>-</u>	2 2
120	Bright's disease $\dots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	765 645	_		_	_	-		=	_	_
121	Chyluria M		_	_		_	_		_		_
122	Other diseases of the Midney and annexa.	54 41		1	1	2	2	_	_1	$-\frac{1}{1}$	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

					<u> </u>		A		DEAT		J					_	_	na.l
Total under 5 Years.	5—	10-	15—	20—	25—	30—	35—	40	45-	50—	55—	60—	65—	70-	75—	80—	85 years and upwards.	International List Nos.
_				_	unav au		_	1	1		1	1	 -	_		1	_	} 101
_1	_		1 2	6	7 3	9	18 6	23 14	27 7	26 14	18 13	17 6	9 10	6	6	1 2		} 102
57 34	_1	1 1	1			1	1 2	3	3 1	5 1	5 3	5 5	4 11	6 13	2 16	5 3	5	} 103A
$-\frac{5}{}$	Santovidi Santovidi	1			-	1	1	<u> </u>	_	1	<u> </u>	3	3	1	2 4	2	1	} 103B
705 483	4 7	1	1 3	7	6 10	10 7	8 9	19 6	20 8	10 14	15 6	16 13	15 9	17 10	5 10	10 10	3 13	} 104 & 105
_	Speciality Withdraway	01/2000		_		-		_ _	-				_	<u>-</u>				} 106
_1			_				_	_	_	_	_		_	_	_	_	_	} 107
18 6.	16 16	24 23	23 13	14 7	9	7 6	8 3	9	6 7	$\begin{bmatrix} 7 \\ 6 \end{bmatrix}$	12 9	10 4	8 3	3	2	_	1	} 108
11 3	2	_	1	2	2	3	1	2 6	11 10	5 16	$\begin{bmatrix} 6 \\ 14 \end{bmatrix}$	20 13	13 18	20 15	15 13	3 6	$\frac{1}{3}$	} 109A
56 22	3 1	3	2	2 3	$\begin{bmatrix} 4 \\ 6 \end{bmatrix}$	8 5	5 7	$\begin{bmatrix} 5 \\ 4 \end{bmatrix}$	14 8	$\begin{vmatrix} 3 \\ 10 \end{vmatrix}$	7 11	10 14	14 18	8 18	8 17	3 9	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	} 109B
3 1	2	2	2	1	1	_	1	3 3	3	2 1	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 2\\4 \end{bmatrix}$	2 2	2 2	2 6	3 2	_	} 110
2		_		3	1	2	<u>-</u>	1	2	_	_	_	_		_	_	_	} 1111
_	-	_		_		-	_	1 1	1	_	_	_	_			_	_	} 112
_1		3 2	1	_	1	1	5 1	13 7	17 17	33 13	39 16	21 4	17 19	8	6 5	2 3	_	} 113
_			_	_	_	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 1\\3 \end{bmatrix}$	1 3	2 2	4 9	2 4	2 10	2 11	3 6	3 3	3	} 114
_	-1	_		1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 2	2	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	$-\frac{1}{6}$	2	3 5	4 5	6 10	$\begin{vmatrix} 1 \\ 6 \end{vmatrix}$	2 2	2 3	$-\frac{1}{4}$	} 115
_1	_			_	_	_	1	1 1	_	_	1	_	_	_		_	_	} 116
5 4	3 5	2	_	2 2	1	1	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	2 2	2	1	_	1 1	1		1	$-\frac{1}{2}$	} 117
1	_	_	1	_	_	1	1	1	3	2	1	5 3	2 2		1	designation of the second	_	} 118
6 7	5 8	3 5	1 3	2 2	5 4	4 3	6 2	8 2	8 7	3 2	10 4	8	2 1	3	2 3	1	-	} 119
1	3 2	4 8	8 4	14 13	13 15	13 14	27 32	47 36	51 38	82 66	95 85	104 78	117 92	88 73	54 49	27 26	18 13	} 120
_	_	_	_	_	_	_	_	_	_	_	_	-		_	_	_	_	} 121
5 3	_	2	1	2 2	4	3 3	4 3	5	2 4	1	8 3	6 2	3 5	5	2	2	1 3	} 122
(2912)																		М

onal s.					AG	ES AT I	DEATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4
123	Calculi of the urinary { M F	21 13			9000-1-1-00 		_				
124	Diseases of the bladder $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	108 29	_	1 1	Charles and the Charles and th		1			_	
125	Diseases of the urethra, M Urinary abscess, &c. F	60		_		dupnenn			_		
126	Diseases of the prostate $\left\{ egin{array}{c} M \\ F \end{array} \right.$	224	_				_		_	_	_
127	Non-venereal diseases of { M male genital organs. { F	6	_1	2		Section 2	3	1		_	_
128	$ \begin{array}{ccc} \text{Uterine} & \text{hæmorrhage} \\ \text{(non-puerperal).} & & F \end{array} $						_	_			_
129	Uterine tumour (non- $\{ M \}$ cancerous).	39	_			- Carried Control		_		-	
130	Other diseases of the $\left\{ egin{array}{c} M \\ F \end{array} \right.$	<u> </u>		_				_		_	
131	Ovarian cyst, tumour M (non-cancerous).	38	_							_	
132	Other diseases of the M female genital organs.	41		_			-			_	
133	Non-puerperal dis. of the M breast (non-cancerous).									_	
134	Accidents of pregnancy $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	24		_	<u> </u>		_				
135	Puerperal hæmorrhage $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	42	_		-						_
136	Other accidents of child- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	38	_			_			_		
137	Puerperal fever $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	215								_	_
138	Puerperal albuminuria Mand convulsions.	57	arment prompt				_			_	_
139	$ \begin{array}{c} \text{Puerperal phlegmasia} \\ \text{alba dolens, embolism} \\ \text{and sudden death.} \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	27			<u>-</u>	-			direction.	_	
140	Puerperal insanity $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	4						_			
141	Puerperal diseases of the { M F		di Diramana (Sanishanga	_		_	_	,			
134– 141	All accidents of pregnancy { M and childbirth.	409		. —				_	- minerales September	_	
142A	Senile gangrene $\left\{ \begin{array}{cc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	31 64	Convenience	territorios		-	g-daw-map	gill testages processes	-	_	_
142B, C, D.	Gangrene, other types $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	7 11	2	_	_		2 1	1			1
143	Carbuncle, Boil $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	24 8	_	trontas	_1	_	1	-	_		
144	Phlegmon, Acute abscess MF	73 55	7 2	6 5	$\frac{1}{2}$	$\frac{1}{2}$	15		_	_	_
. 145	Diseases of the integu- { M F	53 47	10 3	6 4	7 3	2 1 2	$egin{array}{c} 11 \\ 24 \\ 12 \\ \end{array}$	1 1 3		1	1

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							£	AGES A	T DEAT	rH.								13.1
Total under 5 Years.	5	10—	15	20—	25—	30—	35—	40-	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
	Silviniana Tilviniana	1	_	1		2 3		1 2	4 2	1	3 1	3	3	1	2 2	1	-	} 123
1		_	_	1		1	1	2	4 2	9	4 2	9 2	16 3	22 4	16 3	18	4 3	} 124
_	_		_			1	1	3	6	11	10	7	12	2	6	1	_	} 125
_		_	_		_	_	1			8	7	24	33	62	43	34	12	} 126
4	_		_		_	_				. —	_	2			_		_	} 127
_	_	-		_		_	<u></u>	1	<u>-</u>		_	_	_	_	_	_		} 128
_	_	_		_ 1		2	4	4	<u></u>	10	$-\frac{1}{2}$		2		_	_		} 129
_	<u> </u>	1	_	1	<u></u>	_	3	1	4	_	<u> </u>	5			<u>-</u> 1	_		} 130
_	_	_	2	_	$-\frac{1}{2}$	$-\frac{1}{2}$	$-\frac{1}{4}$	- 2	<u> </u>	5	$-\frac{1}{2}$	$-\frac{1}{4}$	<u>-</u>	4	1	$\frac{-}{4}$	_	} 131
1	_	_	1	<u>-</u> 6	9	$-\frac{1}{6}$	3	6	5	_2		_		_	_	_	_	} 132
$-\frac{1}{2}$	_	_	_	_		_	_	_	_	_	_	_	_	_	_		_	} 133
_	_	_		1	<u> </u>	<u>-</u> 5	9	_2	2	_	_	_	_	_	_		_	} 134
		_	_		- 10	11	<u>-</u>	<u>-</u> 6	_	_	_	_	_	_	_		_	} 135
_	_		_	8	8	7	$\frac{1}{12}$	3	_		_	_	_	_			_	} 136
_	_		5	28	67	58	35	21	1	_	_		_			_	_	} 137
_	_		5	17	12	11	8	4	_		_	_				_		} 138
_	_			2	€	9	8	2		_		_	_			_		} 139
_	_	_			2	2		_	_	_		_			_			} 140
_			_	$\frac{1}{57}$	1 111	_	-			_		_		_	_	_		} 141 } 134- } 141
_	_		10	57	-	103	87	38	3	1 1	1	1	$\frac{}{9}$	7	5	7	12	} 141 } 142A
4 2	-	$-\frac{1}{2}$	1			_	_			_		5 1	$\frac{7}{-1}$	14	11 1 1	14	12	142B, C, D.
_1	_	_	1 1		3	2		3	5	3	2	1 2	3	_	1	1		143
15 13	2 1		2	2	1 1	1 5	3 2	5 3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	8 2	9	4 3	10 5	1 5	4 1	3	2 2	144
26 15	_1		_	1 1	1				_	3 2	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	3	3 5	5	6 5	3 6	1 3	145
(2912)																		M 2

al		ADMINI				ES AT I	DEATH.		5E5 U.		ZAID
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4—
146	Diseases of the bones $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	57 32	_	1	1	$\frac{1}{2}$	2 3	2 2	1	_	2
147	Diseases of the joints $\hdots \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	14 12	1 —	_		1	$\frac{2}{1}$	_1	Electronic de la constante de	1	_
148	Amputations $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		_	_	_		-1		_	_	_
149	Other diseases of loco- $\{ \begin{array}{c} M \\ F \end{array}$	1 3	_	<u>-</u>			_		_		_
150	$ \begin{array}{c} \text{Congenital malformations} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array} $	301 210	175 121	63 26	29 19	10 16	277 182	5 10	4 5	$\frac{1}{2}$	2
151A	Premature birth $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	1,034	933 698	94 103	6 9	$\frac{1}{3}$	1,034 813	<u> </u>	_		_
151 B-E	$\begin{array}{c} \text{Infantile debility, Icterus} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	551 380	249 165	163 109	107 78	32 28	551 380			_	_
152	Other diseases peculiar to { M F	225 161	215 151	10 10			225 161			_	_
153	Lack of care \dots $\left\{ egin{array}{c} M \\ F \end{array} \right.$	33 27	33 27	_		_	33 27	_			_
154	Old age $\hdots \dots \hdots \left\{ egin{array}{cccc} M \\ F \end{array} \right.$	863 1,426	_	_	_	_				-	
155	Suicide by poison $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	45 31			· —	_		_			
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	34 24		_		_	_	_			_
157	Suicide by hanging or $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	55 25		_	_		<u> </u>	-			-
158	Suicide by drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	51 37			_	_			_	_	_
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	28				-			_	-	
160	Suicide by cutting or { M piercing instruments. { F	77	<u>-</u>		_	_		_		_	
161	Suicide by jumping from { M F	16 12	_	_	_	_		designation.		_	_
162	Suicide by crushing $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	16 6							_		_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1			Canada da	_ '	Silizari velica Giorniani pol		-		on spinor
164	Poisoning by food $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6 4				_	_	_	Opposite Contract of Contract		_
165	Other acute poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 8	_			_				<u>-</u>	_
166	Conflagration $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 6	_				1		_	1	1
167	Burns (conflagration ex { M cepted).	61		_	_1	5 7	6 9	16 13	14 14	7 3	5
168	Absorption of deleterious gases (conflagration ex- $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{cepted} \end{array} \right.$	69 60	23 24	23 21	5 5	6	57 51			_	

at different Age-Periods, 1920 (Civilian Population only)—continued.

							A	æs at	DEATE	Ι.								onal
Total under 5 Years.	5—	10—	15	20—	25—	30	35—	40	45	50—	55	60-	65	70—	75—	80—	85 years and upwards.	International List Nos.
4 8	14	18 7	5	1	3 2	2 3	2 2	2		1	_	2	1	1 1	1	1 1	1 1	} 146
$\frac{3}{2}$		-	1	1	2	2	_ _	_	2 _	2	2 2	1	Marie elizada	<u>_</u>	3	_	_	} 147
_		_				_		_	_		_	_	_	_		_		} 148
_	1	_		<u></u>	1		_		_	_					1		_	} 149
289 200		4	4 2	4		_	<u> </u>		1	_	_	_		_	_	_		} 150
1,034 813			-		_		_		_			_	_	_			everent .	} 151 A
551 380	$\begin{bmatrix} 551 \\ 380 \\ - \end{bmatrix} = \begin{bmatrix} - \\ - $															} ¹⁵¹ _{B-E}		
225 161				_				_	_	_		_	_	_	_	_		} 152
33 27		_		_	_	_					_		_	_			_	} 153
_		_		_	_		_		_	<u>-</u>	_	13 12	48 46	160 177	234 345	231 426	177 418	} 154
_			2	4 3	5	$-\frac{1}{2}$	$\frac{3}{4}$	7 5	6 5	9 3	$\begin{bmatrix} 2\\2 \end{bmatrix}$	3	$\frac{4}{2}$	1	1	_		} 155
			-	2	$-\frac{1}{2}$	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	$\frac{2}{2}$	2 3	7	8 2	$egin{array}{c} 4 \ 2 \ \end{array}$	$rac{4}{1}$	2 2	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$				} 156
_		_		1 2	1	3 3	$\frac{3}{2}$	3	7 7	10 3	13 2	2 3	6	$\frac{2}{1}$	1	2	1	} 157
_	_	_	1 3	2 3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	6	2 9	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	$\begin{bmatrix} 6 \\ 4 \end{bmatrix}$	$\frac{6}{3}$	$\frac{4}{2}$	4	$\frac{1}{2}$	1	3	1	} 158
_		_	_	2	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	1	3	6		3	_	4	3					} 159
_	_	_		1	3	4	7	5	18	8 3	7	10 1	$\frac{3}{1}$	7	3	1	etionales european	} 160
_					1		2	1 1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	5	2 3	1	2		_		} 161
_	_	_			_2	_		3	6	3	1	3	_	<u>-</u>		_		} 162
_			·	_			_ _ _ 1	_	_			1	_	_			_) } 163
_ _ _ 1	_1	_	1	1		1			1	_ _ 1 _	1		1			_	<u>-</u>	} 164
1	1 1	1	1	_	_	1 1	1 1	3 1	1	1 1 2	1	1	_	1		_		} 165
1 2	_	_	1		_			1		2	_		1	_	1	_	1	} 166
48 45	10	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	2	4	-	1	1	1	2 2	<u> </u>	1 2	1	2	4	8	8	1 3	} 167
57 51	1	_	1		1	1	2	1		$\frac{1}{2}$	1	1 2	2 2	1 1	-	_		} 168
(2912)																		М 3

onal sa.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2-	3—	4-
169	Accidental drowning $\ \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	145 28	1	1	_2	_	2 3	_	-		_
170	Injury by firearms $\dots \left\{ egin{array}{c} \frac{M}{F} \end{array} \right.$	2 2				_	_				_
171	Injury by cutting or { M piercing instruments. { F	_2		_	Management .	_1	1-	_			
172	Injury by fall $\dots \left\{ egin{array}{ccc} M \\ F \end{array} \right.$	265 196			1 1	3 1	$\frac{4}{2}$	3 2	2 4		3
173	Injury in mines and { M quarries, { F		_		_						_
174	Injury by machines $\dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	28	Statement Control		_	-	_	_		·	_
175	Injury by other crushing (vehicles, railways, Figure 1) in the result of	414 129		-		_	_	2	3	10	9
176	Injury by animals $\dots \left\{ \setminus rac{M}{F} \right]$	3 1	<u>-</u>			_	* Onlandarin	_			_
177	Starvation $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2 1	· —		_			_	_	_	_
178	Excessive cold $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$						- -	<u></u>			_
179	Effects of heat $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	-3	_			_	_	_ 1		<u></u>	_
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	_	_		_	_					_
181	Electricity (lightning ex- { M cepted)	3	_				_		e destruction		_
182	Homicide by firearms $\\ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1 5	scorregos			. —					_
183	Homicide by cutting or { M piercing instruments. { F	4 3		_							_
184	Homicide by other means $\left\{egin{array}{c} M \\ F \end{array}\right.$	12 23	5 3		_	_	5 3	1	anners Sapane		_
185	$\begin{array}{ccc} \text{Fractures} & \text{(cause & not } \{ & \underline{M} \\ \text{specified)} \end{array}$	2 2	_	<u> </u>	_		Description of the Contract of	1	gentrement		_
186	Other violence $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	79 29	$\frac{4}{4}$	4 3	$\frac{4}{2}$	4	16 10	1 1	_1	1	
155- 186	All violence	1,439 753	33 33	- 28 26	11 10	19 10	91 79	20 21	17 21	18 6	18 7
187	Dropsy .: $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1	_	prosperinger, solderhouses	-		_	_			
188A	Syncope (aged 1 year and { M under 70).	1 3		_				_	_		
188B	Sudden death (not other- M wise defined)				-	State State		_	_	_	_
189A	Heart failure (aged 1 year { M and under 70).	8 12	_	_	_	generalization Disciplinations	_	emphisions.	_1	_	_
189 B-E.	Other ill-defined causes $\left\{ egin{array}{c} M \\ F \end{array} \right.$	16 13	_ 1				-i	8 6	2 2	1	1
189F	Cause not specified $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5 2	2 2		_		2 2	=		_	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5—	10-	15—	20—	25—	30-	35	40	45	50—	55—	60	65—	70-	75—	80—	85 years and upwards.	International List Nos.
2 3	21	14 3	10 1	12 3	6 2	7	10 5	13	$\begin{array}{c} 16 \\ 4 \end{array}$	10	8 2	10	3	3	<u>-</u>	_	_	} 169
_	_1	=	_	_	1	1	_	-			_			_			-	} 170
_1		_				_	_		Sentencia Colonomia			1				Salaratura -	-	} 171
12	11	3 3	3	6 2	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	8 3	10 4	13	27 8	26 9	26 11	27 12	30 14	17 21	21 28	12 38	8 27	} 172
_			_	_	_			_		-	_	<u>.</u>	-			_	-	} 173
	_1	2	6 2	3		3	2	1	enemal :	3	3	Continuential Continuential	3	1		_		} 174
19 6	78 22	35 10	31 6	17 6	20 4	17	22 6	18 7	22 2	24 10	25 12	23 10	27 8	16 8	12 8	7 3	1 1	} 175
		_	_	_	1	_			1		2	_	aranaman .		_		_	} 176
	_		_		_		_	2		manufacture manufacture		***************************************		_	_	_	_	} 177
				_	_	_				_	_		_		_	. —		} 178
_2	_	_	1	_				Section 2	Market Spirit		_	_	anniament		_		_	} 179
_	_					_	_			_	_		_	-	_	_	_	} 180
-		1		_		1	_	_	1		-	_	_	_	_	_	_	} 181
	-	_	_	1	1		$\begin{bmatrix} 1\\2 \end{bmatrix}$	_			_	Oncompanio Waganania	_	_	_	_	_	} 182
_		_	_	1	1	1	1	1	_	_	_	_	-	_	_		_	} 183
5 4			2	1	6	1	3	1	2 1	2 1 1 1	2		1	_	1	_	_	} 184
1 19 11	1	_ 1	7	9	5	7	6	1 5	5	5	3	3	_	2	1		_	} 185 } 186
11 164 134	$\begin{array}{c c} 1 \\ 120 \\ 36 \end{array}$	1 58 23	60 25	2 59 30	57 23	5 65 26	2 81 40	86 37	1 129 43	1 125 49	108 42	1 100 40	2 90 34	57 39	2 43 50	25 49	12 33	} 155- } 186
		_		_			-	_			_	1	_	_	_		-	} 187
=1	_	_	1	_			_	_		1	_	_	2	_	_	_		} 188 A
	_	_	-	_	_	_	_		_	_	_	_	3					} 188B
	Manager of the Control of the Contro		_	_		1	\$1000 marks	1	2	$\begin{bmatrix} 1\\3\\1 \end{bmatrix}$	1 1 -	2	3	1		_		} 189 A
12 9 2 2	STREET, STREET	1		1		1	1	_		1	_		_	1		1	_	} B-E } 189F
(2912)	US Milliaged		-															M 4

onal Is.				-			AG	ES AT I	DEATH.				
International List Nos.	Causes of Dea	ith.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4
	All causes	{	$_{\mathbf{F}}^{\mathbf{M}}$	86,768 79,380	7,280 5,293	$\begin{vmatrix} 3,665 \\ 2,461 \end{vmatrix}$	2,893 2,134	3,782 2,966	17,620 12,854	3,494 3,005	1,329 1,210	880 913	739 709
1	Enteric fever	{	M F	103 70	_		_	<u></u>			_		1
2	Typhus	{	$_{ m F}^{ m M}$		_		_	-				_	
3	Relapsing fever	{	M F	1 _	_				_	_ :	_	_	_
4	Malaria	{	$_{\mathbf{F}}^{\mathbf{M}}$	86	_	_			_	_			_
5	Small-pox	{	$_{ m F}^{ m M}$	- 6 9	=	-1	- Name -	_			1	1	
6	Measles	{	M F	1,529 1,379	3 9	17 8	32 29	286 239	338 285	594 531	237 204	122 141	91 77
7	Scarlet fever	{	`M F	269 297	1	_1	2 1	15 5	19 6	31 30	26 32	30 32	37 33
8	Whooping cough	{	$_{ m F}^{ m M}$	779 981	13 14	75 97	103 89	173 213	364 413	221 294	87 110	37 75	33 39
9A	Diphtheria	{	M F	833 931	_1 	2	10	48 36	61 40	104 91	85 99	111 118	93 110
9 B, C.	Стопр	{	$_{ m F}^{ m M}$	3 4	<u></u>		· 1 1	_	1 1		-1	1	<u>-</u>
10	Influenza	{	$_{ m F}^{ m M}$	2,042 1,898	7 8	17 15	35 23	54 33	113 79	50 55	18 31	26 27	11 19
11	Miliary fever	{	$_{\mathbf{F}}^{\mathbf{M}}$	_			_			_		_	
12	Asiatic cholera	{	$_{\mathbf{F}}^{\mathbf{M}}$	_	_			<u>-</u>	_	. —		_	_
13	Cholera nostras	{	$_{\mathbf{F}}^{\mathbf{M}}$	3			enmokeley College		· —	_			_
14	Dysentery	{	M F	58 26		_1	distribution (1	1 1	1			_
15	Plague	{	M F	_ 1	_	Graphic way		_	. —				_
16	Yellow fever	{	M F				GOTONIANA)	<u> </u>	-			_	
17	Leprosy	{	M F	_1					Confessions	_		_	_
18	Erysipelas	{	M F	$150 \\ 134$	4	10 13	6 5	4 4	24 23	_3	. 1	1	1
19	Other epidemic dise	ases {	M F	34 28	_1	_1	3 6	8 8	13 14	7 8	3 1	3	1
20	Pyæmia, Septicæmia	a{	M F	146 83	9 8	7 3	2	1 6	19 18	3 5	_1	1	1
21	Glanders	{	M F	enances engineer	Commission .	Constitution of the Consti	_	_	-	_	-	-	_

						_			DEAT		-							lau .
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40—	45	50—	55—	6Q	65—	70	75	80-	85 years and upwards.	International List Nos.
24,062 18,691	2,199 2,078	1266 1349	1736 1799	1957 1993	2,041 2,326	2,458 2,469	3,078 2,710	3,798 3,020	4,542 3,456	5,313 3,947	5,862 4,576	6,439 5,234	7,011 6,000	6,199 6,593	4,919 6,219	2,641 4,260	1,247 2,660	All Causes
1 1	4 4	9 3	13 5	16 11	11 10	4 6	12 8	4 10	13 4	5 4	4 2	1 2	4	1	1		_	} 1
_			_	_	_	_		_			providental and a second and a						_	} 2
_		_		_	Complete Service		1	_					-	_		_	_	} 3
_			2	10	18 —	16	12	12 1	8	2	1	1 1	2	graduating .		**************************************	2	} 4
2 2	1	_	=	2	_	1	_ 1	3	1	1	·1 —	_		_		_	_	} 5
1382 1238	140 132	2 3	1 1	1	3	2			1 1	_			_	_		_	_	} 6
143 133	88 99	17 30	4 13	3 9	$\frac{3}{4}$	3 4	3	1	3	1	_			_	_			} 7
742 931	34 49	2		_	_							1	<u>_</u>	_	_			} 8
454 458	301 346	49 79	12 14	3 8	3	4 3	1 6	1 3	1	1	1	1 4	- 1	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	<u>_</u>	_		} 9A
2 4	_1	_	_	_				_		_		_	A.J. Comme			_	_	} 9 B, C
218 211	68 61	49 50	87 62	101 99	142 161	156 167	160 125	128 104	160 108	160 113	149 118	110 121	145 132	103 108	73 93	20 49	13 16	} 10
=	_	_	_	_	_	_				_		1	_	_		_	_	} 11
_		_	_	_		_	_		_	_	_	_	_	_	-	-	_	} 12
1	Management of the Control of the Con	_	_	_	1	1	_		The second secon	_	1		_	_	_	_	_	} 13
2		_	_	5 1	13 1	6 2	9 2	5 2	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	3 1	3	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	$-\frac{1}{5}$	1 1		1 1	} 14
_		_	1		_	_	_	_		_	_	_		_		_	_	} 15
_		_	_	_	_	-	_	e-su-risuan	_	-		National Control		_	_	_		} 16
_		_	1	_	_			_	_		_	_	_	_				} 17
25 29	1 1	5 4	2 3	5 5	3 3	1 5	4 3	12 7	11 13	17 10	16 12	13 5	12 8	11 9	7 12	4 3	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	} 18
24 26	4 2	1	_	_	_	2	1	1	1		_	_					_	} 19
25 23	4 1	6	10 4	3 3	4 4	4 5	15 2	8 4	11 8	15	4 4	13 5	10 5	8	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	2 2	1	} 20
_	_	_	_	-	_	_	_	_	_	-	gament	_	=	_	_	_		} 21

					A	ES AT U)EATH				
Nos.	Causes of Death.					1				1	
International List Nos.	Causes of Deach.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2	3	4-
22	Anthrax (Splenic fever) $\left\{\begin{array}{c} 1 \\ 1 \end{array}\right.$				_		generator generator	_			-
23	Rabies \cdots $\left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right.$			_	_		_	_	Sinchester-	_	_
24	Tetanus $\left\{ \begin{array}{ccc} I \\ I \end{array} \right.$	I 23 7	5 2	_1	_		6 2	_	1		
25	Mycoses $\left\{ \begin{array}{ccc} M \\ I \end{array} \right.$		name of the same o	_	_	_	_				-
26	Pellagra $\left\{ \begin{array}{ccc} 1 \\ 1 \end{array} \right\}$			_				dentification of the contraction	_	_	_
27	Beri-beri \cdots $\left\{\begin{array}{ccc} 1 \\ 1 \end{array}\right\}$	3	_								_
28	Pulmonary tuberculosis { Interpolation Pulmonary P		-1	_2	10 1	20 8	32 10	32 21	27 11	12 19	9 15
29A	Acute phthisis $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right\}$		1	1	_1	2 3	4 4	8 2	44	3 4	3 3
29B	Acute miliary tuberculosis $\left\{ egin{array}{c} \mathbb{I} \end{array} \right.$		-	3 2	5 1	11 4	19	9	5 7	5 5	5 4
28 & 29	Pulmonary tuberculosis, { A acute and chronic.	5,667	1 1	5 3	16 2	33 15	55 21	49 34	36 22	20 28	17 22
30	Tuberculous meningitis $\left\{ egin{array}{c} 1 \\ 1 \end{array} \right.$		$\frac{1}{2}$	7 9	28 30	109 65	145 106	91 77	69 59	44 36	52 40
31	Tuberculosis of perito- { I neum and intestines.		2 3	20	37 20	34 32	93 59	76 37	30 32	19 18	11 15
32	$ \begin{array}{ccc} \text{Tuberculosis} & \text{of} & \text{spinal} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{I} \end{array} \right. $		_			_	1	1	1	3	1
33	Tuberculosis of joints $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right]$	65 52	-	_	1	_1	1 1	_2	_1	1	1
34	Tuberculosis of other ()		1	1 1	_3	6 2	11 3	3 5	1 3	2	2
35	Disseminated tuberculosis $\left\{ egin{array}{c} M \\ 1 \end{array} \right.$	299 284	1	2 1	6 7	16 12	25 21	21 23	14 11	19 10	6 9
28-35	Tuberculosis (all forms) $\left\{ egin{array}{c} \mathbb{I} \end{array} \right.$		6 7	35 19	90 60	199 126	330 212	241 179	151 128	108 93	90 87
36	Rickets, Softening of { Mones.		3	7 1	18 7	36 20	64 28	4() 25	14 8	8	$\frac{1}{3}$
37	Syphilis $\left\{\begin{array}{ccc} 1 \\ 1 \end{array}\right\}$		114 102	171 130	70 74	35 37	390 + 343	14 12	2 3	2	1
38	Other venereal diseases $\left\{\begin{array}{c} 1 \\ 1 \end{array}\right\}$		3 6	3 7	<u> </u>		6 14	_1	_	_	_
39	Cancer of the buccal { I		_	gramma principalis		Anadolina Carence	_		_	_	_
40	Cancer of the stomach, { In the stomach, and the stomach,		_				_	_1	2	1	1
41	Cancer of the peritoneum, { Intestines, and rectum. }	, ,	-		Marrian Superior	_		1	-		1
42	Cancer of the female { I genital organs.	1,820	-			-		_		_	_
43	Cancer of the breast $\dots \left\{ \begin{array}{c} 1 \\ 1 \end{array} \right.$	13 1,424	_		_		_	_	_		_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEATI	ł,								onal s.
Total under 5 Years.	5—	10-	15—	20-	25—	30—	35	40-	45—	50—	55—	60—	65—	70	75—	80—	85 years and upwards.	International List Nos.
_	_	_		-	_			1	_	2	1			=	_	-	_	} 22
-		_	_	_	_	_		_	_			_		-				} 23
6 3	_1	1	1	4	_	3	2		2		1	2	2 1	_	_		-	} 24
_		1	<u>-</u>	3	2	- Annual Control	_	1	_	<u>_</u>	<u>_</u>	1		1	1			} 25
	_	_	_	_			_	_	_					_	Silventonia.		_	} 26
_	_	_	_	1	OctoorStanda	1	1		_			_						} 27
112 76	64 86	118 226	410 643	623 674	619 668	684 594	800 592	845 482	782 369	677 262	485 168	295 128	193 92	53 45	20 17	1 3	3	} 28
22 17	14 6	13 21	53 83	41 74	38 61	35 51	37 36	63	46 21	34 13	16	13	3	4	1	_	_	} 29A
43	12	7	5	9	5	3	3	20	6	3	9	8	1		_	_		} 29B
34 177 127	14 90 106	17 138 264	16 468 742	7 673 755	10 662 739	6 722 651	5 840 633	912 506	1. 834 391	2 714 277	501 178	309 137	1 197 95	57 45	1 21 18	1 3	3	1 28 &
401 318	132 122	72 66	41 54	19 23	9	4 7	8 4	12	6	2 5	2					- -		30
229 161	43 49	34 40	34 46	15 21	9 22	14 20	7 21	11 14	8 15	·5 8	3 4	4 10	5 3	1 1	_	<u>_</u>	_	} 31
5 3	16 11	17 8	14	11 4	14 8	7 3	8 5	13	11 6	2 5	8	4 6	7 8	2 5	1 1	1	1	} 32
4 4	3 4	6	15 6	5 2	7 4	1	1 1	1 5	2 4	5 3	5 3	2 5	3	1 5	2	2 2		} 33
19	3	6	11	12	10	5	7	7	11	5	7	5	5	4	2	1	_	} . 34
12 85	3 24	31	36	10 22	16	9	8	16	5 9	7	3 16	7 5	6	2	3	_		} 35
74 920	34 311	33	30 619	18 757	727	13 768	15 881	972	881	10 740	8 542	6 329	223	66	26	1 5	1 4)
699 127	329 2	419	896	833	800	703	687	557 1	434	310	198 1	171	118	60	23	7	1.	} 28-35
70 409	1 —	_	1 2	3	5	9	20	16	12	17	1 14	11	5	1	_		_ _ 1	} 36
358 7 14	6 - 1	2	4	1 2	10	5 1 1	13	7 1 1	14 2	8 2	5	7	$egin{array}{c} 4 \\ 1 \\ \end{array}$	_		_	1 —	} 38
	1	2	1 1	2 2	$\frac{1}{2}$	5 6	12	27 4	67	118	182 16	167 10	132 14	82 16	48 10	29 4	5	} 39
4 2	_2	_	1 3	4	7 7	26 12	41 43	96 94	198 145	334 201	393 258	430 345	411 376	268 289	150 188	56 87	7 25	} 40
$\frac{1}{2}$	_3	_	2	5 5	8 7	22 23	34 35	38 62	97 124	152 146	211 179	246 220	228 211	202 226	95 154	41 60	8 32	} 41
_	1	3	1	1	19	$\frac{-}{42}$	84	182	257	272	278	245	189	126	76	28	16	} 42
_	_	_	_	1	$-\frac{1}{4}$	19	59	118	198	209	$\frac{1}{228}$	160	128	$\begin{array}{c c}1\\124\end{array}$	84	1 59	33	} 43

onal S.					Ag	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4-
44	Cancer of the skin $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	236 105	_			1	1		_1	_	_
45	$ \begin{array}{c} \text{Cancer of other or un-} \big\{ \begin{array}{c} M \\ F \end{array} \right.$	1,515 791	_2	_		1 3	3	3	2 4	2 4	1
39-45	Cancer (all sites) $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	6,460 7,823	_2	_	_	1 4	3 4	4. 1	5	3 5	2
46	$\begin{array}{c} \text{Other tumours (situation } \{ & \text{M} \\ \text{undefined)}. \end{array}$	23 24			Spanjandaria Spanjandaria	_			-	_	
47	Rheumatic fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	304 398	·—		_	_		_1	1	4 3	5 5
48 A, B.	$\begin{array}{cc} \text{Chronic} & \text{rheumatism,} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	158 417	_	_			_	_		_	_
48C	Gout $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	52 6	_		_	_		_	_	_	_
49	Scurvy $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6 3	,	announce and the second	_1	1	1	1		1	<u>-</u>
50	Diabetes $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	597 670			_	<u>.</u>	· <u>-</u>	-	gamma ₁	2	4
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	14 144					_			_	_
52	Addison's disease $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	28 35	_				_	Comments		_	_
53	$ \begin{array}{c} Leucocythæmia,Lympha\cdot \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	141 88	_		_1	1 2	2 2	1 1		1 3	$\frac{1}{2}$
54	Anæmia, Chlorosis $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	378 449	2	1 1	_1	4	6 4	2 2	3 2	2 3	1
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	60 79	13 4		2 1	4 2	19 9	3 6	2 3	2 4	$-\frac{1}{2}$
56	$\begin{array}{ccc} \text{Alcoholism} & \text{(acute} & \text{or} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	60 20			_	_	_	-		_	_
57	Chronic lead poisoning $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	27 3	_	_					_	_	_
58	Other chronic occu- { M pational poisonings. { F	_2					_		_	_	_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_1		_	_		_		_	_	_
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	138 151	******	_4	_2	1 4	7 4	3 6	3 -1	4 1	2
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	89 65	1	Communication (7 7	9 5	16 13	8 5	3	3	4
61B	Posterior basal meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	25 19		2 1	1	4 11	10 13	8	2	_	1 -
61C	Meningitis, other forms { M F	540 456 198	14 9	25 23	43 27	89 65	171 124	69 55	31 29	18 21	17 18
62 63	Other diseases of the M	35 439			3	2	5	3	2	3	2
	spinal cord. { F	379	-	1	ĭ	ĩ	3	í		_	1

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.		1.		_				Te and
Total under 5 Years.	5—	10-	15—	20—	25—	30—	35—	40—	45	50—	55—	60-	65	70—	75 —	80—	85 years and upwards.	International List Not.
1 1			_	1		2	6	10	14 4	16 6	39 18	32 8	33 17	34 19	31	15 7	3 3	} 44
11 11	8 5	11 6	20	16 15	10 9	22 19	35 28	74 49	128 73	192 87	225 108	249 95	232 87	160 84	88 57	30 37	4 8	} 45
17 16	12 8	13 9	24 19	23 29	26 48	77 121	128 255	245 512	505 808	816 938	1,051 1,085	1,127 1,083	1,037 1,022	747 884	413 586	172 282	27 118	} 39-45
_	_	<u>_</u>	1		_	3	<u>_</u>	2 2	2 3	1 1	3 2	4	4 2	1 2	$\frac{2}{4}$	3	<u>-</u>	} 46
11 9	47 57	62 79	33 54	20 30	20 23	18 18	16 23	16 20	10 20	15 22	12 8	10 13	9 14	3	2	3	_ 2	} 47
_	_1		1	2	1 3	$\frac{}{4}$	7 7	1 7	13 20	9 29	17 40	19 56	36 72	28 67	13 58	9 37	$\begin{bmatrix} 3 \\ 14 \end{bmatrix}$	} 48 A, B
_		_	_			_	_	distribution of the second	1	3	5 1	12	8 3	12 1	8	3		} 48C
3	_1	1	_	_	_	_	1	_	_	_		_	_	_	Section 1	_	_	} 49
6 3	8	8 13	12 16	19 31	32 31	27 18	26 20	27 29	45 24	44 62	64 75	97 100	71 90	66 78	32 50	7 11	6 8	} 50
_	proteintuide symmetrie	_	1 3	1 5	2 11	1 16	2 20	3 18	1 19	23	1 18	1 8	1 2	1		_	_	} 51
_	-	1	2 3	3 1	4	1 1	2 2	5	1 4	4 6	3 5	3 2	2	4	3		-	} 52
5 8	14 3	7 5	12 8	6 5	9 7	13 6	.8	10	9	11 6	13 6	13 4	7 6	3 1	1 2	<u>_</u>	elproprietale	} 53
14 12	3 4	4 2	5 12	4 12	5 15	13 19	15 25	32 32	38 37	44 51	50 56	51 66	51 54	34 36	14 14	1 2		} 54
26 24	5 5	5 5	4 3	1 4	4 4	1 3	2	1 5	3	3	3 6	2 5	5 3	<u>_</u>	2	1 2		} 55
_		_	_	1	1.	1 1	4	6 3	14 7	11 3	10 2	8	1 1	3		-		} 56
_		_	_	1	_	_	<u>_</u>	2 1	4	9	5	5	2	_			_	} 57
	_	_	_	_	1	_	_	<u>-</u>	1 —	_		_	_	_	_	_	_	} 58
_	-	_	_		_		_	_	_	_			1	-	_		_	} 59
19 13	14 9	8 14	22 13	8 17	12 9	6 13	6 9	12 9	6 13	10 10	8 7	5 4	1 4	$\frac{1}{3}$	_2		_	} 60
35 28	16 9	10 6	13 8	4 6	4 4	1	1 2	_	3	2	_	_		_	_	_		} 61.A
21 14	2 1	2 1	3		_		10	19			_		_	_			_	} 61B
306 247	61 47	36 32	21 19	13	7 11	$\begin{array}{ c c } 14 \\ 6 \\ 2 \end{array}$	13 13 7	13 12 17	13 10 26	7 6 32	9 10 37	7 2 33	9 8 19	3 6 17	5 7 5	3 3 2	_ _ 1	} 61C
15 5	3 5	4	8	1 13	1 9	1 17	22	4 28	34	1 43	12 46	5 58	4 68	1 35	1 29	4	3 2	6263
5	5	6	7	5	15	14	20	20	24	31	48	35	44	52	29	17	2	J 00

onal					AG	ES AT D	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year,	1—	2	3—	4-
64	Gerebral hæmorrhage, MApoplexy.	3,417 4,154	1		2	-2		2 2	3 1	investor	
65	Softening of brain $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	132 158			_				The State of the S		_
66	Paralysis without speci- { M fied cause.	371 423		_1		1	1 4				_
67	General paralysis of the $\left\{ egin{array}{c} M \\ F \end{array} \right.$	492			<u> </u>	_	_		-		
68	Other forms of mental $\left\{ egin{array}{c} M \\ F \end{array} \right.$	118 205	·	_		Outermission (Historianis)		_	<u> </u>		
69	Epilepsy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	384 -349	1 4	2	1 1	3 2	7 8	4	1	4	6
70	Convulsions (non-puer- M peral; 5 years and over).	11 13	_	0.00-7-100000		THE COMP					
71	$\begin{array}{cc} \text{Infantile} & \text{convulsions} \\ \text{(under 5 years).} & \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,377 963	570 357	306 183	181 152	172 162	1229 854	100	30 22	11 7	7 3
72	Chorea $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	18 37	_	_			· <u> </u>			1	2
73	Hysteria, Neuralgia, Neu- { M ritis.	38 55		-			_		_		_
74	Other diseases of the M nervous system.	312 279	5 3	_1	3 2	9	18 6	10 4	6 5	2 3	6 4
75	Diseases of the eyes and $\left\{ egin{array}{l} M \\ F \end{array} \right.$	6 12			- Comments	· —		_		1	_
76A	Mastoid disease $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	62 47		1	3	5 4	. 8 5	_3	1 1	3	4 2
76B	Other diseases of the ears $\left\{egin{array}{c} M \\ F \end{array}\right.$	189 159	_1	4 3	7 5	12 10	24 18	17 13	4 2	4 3	3 3
77	Pericarditis $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	82 61	2	1 1		_	3 1	2 1	-1	1	1
78	Acute endocarditis $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	478 376	-	_1	1	1	2 2	_1	$\frac{1}{2}$	1	5 4
79A	Valvular disease $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3,966 4,428	-	_	=		1	3	1	3	2 4
79B	$ \begin{array}{c} \text{Fatty degeneration of the} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{aligned} $	314 381		_	_				-		
79C	Other organic disease of $\left\{ egin{array}{l} M \\ \text{the heart.} \end{array} \right.$	3,003 3,502		_		-				2	2 2
80	Angina pectoris $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	249 100	-	_	_	_		_	-	Colore Graph	
81.A	Aneurysm $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	327 61		_	_		Salasananananan (Salasanananan Salasanananan (Salasananan Salasananan (Salasananan Salasananan Salasananan Salasananan Salasananan Salasananan Salasananan Salasananan Salasananan Salasanan _	_		_	
81B	Arterial sclerosis $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	2,006 1,544		=		_	-	_	_		_
81C	Other diseases of arteries $\left\{ egin{array}{c} M \\ F \end{array} \right.$	32 25	-	_	_		_	_		_	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

•							AG	ES AT	DEATE	Ι.		ŀ					1	onal s.
Total under 5 Years.	5—	10—	15	20	25—	30	35.—	40—	45—	50—	55—	60	65—	70—	75—	80-	85 years and upwards.	International List Nos.
5 9	4	4 3	5 4	9	11 7	23 17	43 51	94 97	157 202	254 296	367 430	515 520	603 680	573 698	479 618	196 363	79 151	} 64
_	_	_		_		$\frac{1}{2}$	1 2	4	3 5	10 6	8 12	15 16	20 16	29 23	21 36	19 25	5 11	} 65
1 4	-1	2	1	1	1	2 3	4	11 6	6 13	20 16	33 35	56 56	71 73	84 74	58 70	20 39	3 25	} 66
	_		4	3	9	39	85 11	104 17	97 17	68 17	47 12	21 5	13 1	2		1		} 67
		-	2 3	3	2 10	8	5 13	7 17	8 29	17 16	22 30	17 26	17 27	10 10	5 10	2 2		} 68
21 14	16 13	17 13	35 25	29 27	32 30	25 35	35 21	27 27	28 27	26 24	27 28	27 22	16 19	11 11	6 10	6 2	1	} 69
pricements	6 8	3	-	1	1	_		2	_	<u></u>		_	_	<u>_</u>	_	_	_	} 70
1,377 963	_	_	_	_	annual market	<u>.</u>	_	_	_		-	_				_		} 71
3	7 10	4 12	1 6	2 7		-			_	1	_		_				_	} 72
alliferensis NGA Tanasis	1	considerate (considerate)	1	1	1	1 5	5	3 10	3 2	5 5	5 10	7 3	8 4	2 6	1 1	1	1	} 73
42 22	16 12	16 5	16 14	15 12	13 14	15 15	21 18	22 20	25 22	30 27	21 24	15 14	22 19	11 14	9 12	3 8	7	} 74
1	2	1		2	1	_		<u></u>	<u></u>	_	_	1 1		-1	1 1	_	_	} 75
19 8	13 10	10 8	5 6	2 5	$\frac{1}{3}$	2	2 2	2 1	1	1 1	$\frac{1}{2}$	1	1	1	1	_	_	} 76A
52 39	27 30	21 26	15 15	17 7	8 5	11 7	6 5	8 7	7 2	4 4	_	3 5	5 2	1 3	2	1	1 1	} 76B
5 5	3 8	2 13	2 2	5 4	4 5	1 2	3	8 2	10	10	9 7	9 3	6 3	2 2	1 3		2 _	} 77
9 9	16 22	15 25	20 28	46 34	50 26	49 26	44 36	52 33	42 32	44 41	66 45	9 3	9 5	4 6	2 2	1	1 2	} 78
6 9	43 57	81 121	81 116	117 114	142 122	159 160	192 175	223 216	288 294	358 321	397 412	469 476	586 549	416 560	266 423	105 213	37 90	} 79A
			_	-	6	7	3 6	15 13	17 13	36 31	51 63	48 47	65 65	39 63	30 45	7 13	3 9	} 79B
4 6	13 11	19 35	26 14	36 36	28 41	51 60	77 57	97 108	158 140	190 188	274 238	422 430	533 519	457 604	367 521	176 316	75 178	} 79C
=	Manage .				_	3	2	10	22 4	29 12	31 15	48 16	39 15	39 14	15 15	8 6	3 1	} 80
_	1			3	1	5 1	16 1	40	61 2	61 9	63 10	34 8	21 11	13 7	5 4	2 3	1	} 81A
_			_	1 2	3	1 4	7 8	25 15	43 24	105 56	157 64	269 142	406 203	382 304	340 316	188 228	79 178	} 81B
_		-	_	-	1 _	_	1	1	_	2	3	4 2	9 7	3	3	4 2	1 4	} 81C

onal					Ag	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year,	1-	2—	3—	4
82A	$\begin{array}{ccc} \text{Cerebral} & \text{embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	307 510	60000000000000000000000000000000000000	-	_	_		1	<u>_</u>	1	_
82B	$\begin{array}{ccc} \text{Other} & \text{embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	46 45	1 1			_	1 2			_	1
83	Diseases of the veins (Varices, Hæmorrhoids, F Phlebitis, &c.).	36 67	Stransachus	_1		_	_1		Chambridge China-bibl		_
84A	Status lymphaticus $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	29 21	2 3	3	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	$\begin{array}{c} 5 \\ 2 \end{array}$	18 12	3	-1	1	2
84B	Other diseases of the $\{ egin{array}{c} M \\ lymphatic system. \end{array} \}$	17 18	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	3 3	1 1	2 3	7 8	2 2	2		_
85	$\begin{array}{c} \text{Hæmorrhage ; other dis-} \\ \text{eases of the circulatory} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	60 64	_1	_ ,	Services SE	_	1		_		
86	Diseases of the nasal $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{foss} \mathbf{z} \mathbf{e}. \end{array} \right.$	17 10	3 1	3 2	$\frac{2}{1}$	2 1	10 5	_	Stangered unbalante	1	1
87	Diseases of the larynx $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	162 135	5 5	5 3	13 9	10 12	33 29	28 13	13 18	18 18	11 13
88	Diseases of the thyroid $\left\{ egin{array}{l} M \\ \text{body.} \end{array} \right.$	10 54	direction .		_	_	(SASS-APASS)	_1	-		
89 & 90.	Bronchitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7,906 7,489	230 169	596 389	457 295	538 418	1,821 1,271	332 304	67 64	40 40	26 30
91	Broncho-pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4,474 3,713	114 92	410 274	481 344	921 691	1,926 1,401	865 741	244 205	121 136	98 81
92A	Lobar pneumonia $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,353 1,221	8 7	21 15	24 16	46 41	99 79	72 36	25 28	15 17	18 14
92B	$ \begin{array}{cccc} \text{Pneumonia} & \text{(type} & \text{not } \{ & \text{M} \\ \text{stated)}. \end{array} $	2,441 1,597	22 22	58 38	64 56	149 104	293 220	$\frac{144}{121}$	47 36	28 29	19 17
93	Pleurisy $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	278 178	_	_1	-1	3 6	$\frac{4}{7}$	$\frac{16}{7}$	8	4 5	2 5
94	Pulmonary congestion, { M Pulmonary apoplexy. { F	176 210	11 10	11 7	7 10	10 10	39 37	8 3	4	1 2	1
95	Gangrene of the lung $\; \left\{ egin{array}{c} M \\ F \end{array} \right.$	17 4	_		_	_			<u></u>	_	_
96		353 264	=		3	$-\frac{1}{2}$	3 3	_1	2	2	1
97	Pulmonary emphysema $\left\{ egin{array}{c} M \\ F \end{array} \right.$	49 21	1	_		_	. —		_	_	_
98A	Fibroid disease of lung $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	49 18	_	_		_					_
98B	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	58 29	_		2 2	1 2	3 4	1	3		_
99A	Diseases of the teeth and $\left\{ egin{array}{c} M \\ \text{gums.} \end{array} \right.$	59 43	5 2	5 2	2	1 3	13 7	2 5	1 3	2	1
99B, C, D		21 22	7 8	8 4	1 1		16 14	Management of the same of the	promotives	Shareful .	
100	$\left \begin{array}{cc} \text{Diseases} & \text{of} & \text{pharynx,} \left\{\begin{array}{c} M \\ F \end{array}\right.$	124 81	5	2 1	2 2	6 3	15 6	9	4 3	4 4	4 9

at different Age-Periods, 1920 (Civilian Population only)—continued.

							A	GES AT	T DEAT	н.								nal
Total under 5 Years.	5—	10-	15—	20-	25—	30	35—	40—	45	50—	55	60-	65—	70—	, , 75—	80—	85 years and upwards.	International List Nos.
2	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	2	1 1	2 5	4 4	4 7	4 7	5 13	9 25	18 33	24 36	34 61	58 63	61 72	44 88	19 64	14 30	} 82A
2 2	1 1	2	1	$\begin{vmatrix} 1\\2 \end{vmatrix}$	3	2 1	1 3	4 1	3 3	6 4	4 5	5 5	6 5	4 2	7	3 1	1	} 82B
1 —	_	_	1	2	1	1 1	1 4	2 10	4 4	6 7	6 11	6 5	4 9	4 9	2	2	_	} 83
25 14	2 4	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	_	<u></u>			_		_				_		- Control of the Cont	_	} 84A
9		1	2	_		_	. —		2		_	2	_	1		3	1 1	} 84B
1 -	_	_	1 3	_	_]	2	2 4	2 4	2 6	10 7	9 2	7 7	10 10	8 12	7 2	4	} 85
11 6	_1	2	_	1	1	_	_	1	1	_	_	_	produced and a second	<u> </u>	_	1		} 86
103 91	24 25	1	1 3	<u> </u>		_2	2 1	1 3	6	7 3	3	1	3	3 2	4 2	1	2	} 87
_1		1	2	1	1	_		16	1 3	1 7	1 4	<u>-</u>	1 9	1 6	5	3	<u>-</u> 1	} 88
2,286 1,709	41 45	10 7	14 23	19 12	27 29	47 44	84 63	200 113	253 179	411 280	516 378	723 567	915 806	975 1,078	792 1,038	422 697	171 421	} 89 &
3,254 2,564	150 166	26 27	22 16	27 24	33 27	41 46	46 40	79 45	83 5 9	88 73	118 81	116 113	155 128	130 105	57 115	36 57	13 27	} 91
229 174	84 40	37 27	73 37	115 51	128 83	165 82	208 90	235 88	223 85	197 94	187 75	183	131 86	86 63	54 39	13 15	5 5	} 92A
531 423	74 71	30 28	81 40	85 43	95 73	137 84	153 80	170 74	187 77	214 101	168 84	171 89	142 108	100 95	67 66	28 44	8	} 92B
34 30	13 6	9 5	7 7	10 9	10 5	17 8	14 9	15 10	22 7	26 10	24 11	25 16	29 10	15 16	2 13	5 4	1 2	} 93
49 47	1 4	1	_	2 2	1 5	3 5	4 2	9 5	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	12 5	7 2	12 10	13 14	18 26	15 28	14 28	8 22	} '94
11	_	_	_	1	2	3 1	4	1	1	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	_	1		_	1	} 95
9	_3	1 1	1 4	3 6	2 10	11 8	22 18	24 14	32	43 23	40 22	50 32	53 40	38 31	15 24	4 8	2 2	} 96
	_	_	_	1	1 1	1	_	5	4 2	4	5 2	2	8 5	8 3	4	5	1	97
_	_	_	1 1	_	_	_	3 1	6	2	11 3	7 2	9 2	4 3	$\begin{vmatrix} 3 \\ 2 \end{vmatrix}$	2	1 1	_	} 98 A
6	_	1	1	_	_	2 3	4 3	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	5	10 2	8 3	6 3	1	5 3	2 1	1	_	98B
19 16	4	2 3	2 2	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	3	3	4 2	3	4 4	2 2	3 2	3 2	5 2	3		1	_ }	/99A
16 14	1	_	_	_	_	_	1		1	_		2	1	_		1 2	_)	99B C, D,
36 28	16 18	8 6	9 2	4 6	10	6 2	6 2	8 4	9 2	5 6	_2	1	1 1	2	2	1 1	_ }	100
(2912)				-					- 1								1	NY

				×	. A.G	ES AT D	m i mir				_
rtiona. Nos.											
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3—	4
101	Diseases of œsophagus $\left\{ egin{array}{c} M \\ F \end{array} \right.$	12 13	_			_	_	1		_	_
102	$\begin{array}{ccc} \textbf{Perforating} & \textbf{ulcer} & \textbf{of} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right.$	435 282	_		2	_				_	_
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	542 475	51 37	125 57	85 57	46 40	307 191	18 28	10	6 2	3 4
103B	$\begin{array}{cccc} \text{Other diseases of the} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	72 60	6 2	5 3	7 2	2	20 7	3	1	_	
104 & 105.	Diarrhœa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	2,821 2,074	222 137	588 342	621 478	563 416	1,994 1,373	234 197	54 46	17 12	19 23
106	$\label{eq:ankylostomiasis} \text{Ankylostomiasis} \qquad \dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		_		and the same of th		_	_	_		_
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_1		-	_	_	_	_1	_	_	_
108	Appendicitis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	463 375	_	_1	_	_2	_3	_3	4 2	8 4	8 7
109A	Hernia $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	268 309	10 5	17 1	11 3	5 1	43 10	10	_2	1	_
109B	Intestinal obstruction $\\ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	414 383	16 12	10 4	47 29	52 30	125 75	18 5	2 4	2 4	4
110	$\begin{array}{cccc} \text{Other diseases of the} \{ & M \\ & \text{intestines.} \end{array}$	83 64	1 1	5	3 2	4	13 4		-1		_
111	Acute yellow atrophy of $\left\{ egin{array}{c} M \\ \text{liver.} \end{array} \right.$	8 12	_			_	najmanan mananan		_		_
112	Hydatid of liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3 5	_	_	_	=	_		_		
113	Cirrhosis of the liver $\hdots \ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	364 186	_			1	-1	1 1	_	1	
114	Biliary calculi $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	68 174				_					_
115	Other diseases of the liver $\left\{egin{array}{c} M \\ F \end{array}\right.$	121 150	_1		3 2	3	7 2		3	3	<u> </u>
116	Diseases of the spleen $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	6 12		_		_		_		_	_
117	$\begin{array}{cccc} \text{Peritonitis} & (\text{cause} & \text{un-} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	48 85	3 3	2 2	=	_ ,	5 5	1	1	2 2	3
118	Other diseases of the $\{ egin{array}{ll} M \\ digestive \ system. \end{array} \}$	47 32	_1	_1		_	_2	_			_
119	Acute nephritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	321 282	5 1	9 5	7 3	3 7	·· 24 16	13 8	12 8	8 7	6 8
120	Bright's disease $ \qquad \dots \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,987 1,616	1		_	_1	2	1	_1	1	1
121	Chyluria $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	_1		_	-	talentale .			COMMON	_	_
122	Other diseases of the $\{ \ \ M \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	96 86	-1	1 1	_	_1	2 2	2	_2	_	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

The late of the								A	GES AT	DEAT	н.								onal
1	Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40—	45	50	55—	60	65—	70—	75	80	85 years and upwards.	International List Nos.
344	 1			_	_	_	1	2	2	_ 2	2		2	1 3		2	1	1	} 101
228		2 2				26 18		58 26	62 35	57 28	49 19	35 45	35 18	32 16	15 13	9 8		1 1	} 102
10 3 - 2 2 1 2 1 3 2 4 - 3 2 8 8 5 4 1008	344 228	14 17		2 3		2						21 21	24 30	23 29				5 6	} 103A
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	24 10	3 3	2	2	2 2		1 2		3	3 2	4	4			2 8			1 4	} 103B
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,318 1,651	30 38		7 6				31 19	37 22	59 18			51 35		38 43			3 23	} 104 & 105
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_	_	_	=	_								_	Similariani.	distribution (} 106
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 —	_	_		_	_		_	_		_	_	_			-	_	endermost.	} 107
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26 13							29 23	18 35	22 22	28 19	26 20						1 1	} 108
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	55 11	_	1	2 2			6	8 10						52 48		18 32		4 2	} 109A
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	151 88	13 12	9 3	12 6	8 3						12 16	29 33	24 28	34 24			12 19	4 8	} 109B
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	13	2	2	2	2 4	3	$\frac{1}{2}$		5 3	5	6 5		9 4	5		8		2 5	} 110
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_		1 1	2	$\frac{1}{2}$	2 3	_	2 1	_		1		1	energenesis energenesis			_	} 111
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			_		1		<u> </u>	$-\frac{1}{2}$	- 1	_	_		1	1		_	_		} 112
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 2	_2	1 2	1	1	$\frac{1}{2}$	7 3	9	26 15	47 24	56 29	78 28	55 26	46 20	19 17	9 10	4	1	} 113
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		_		_	_	<u>-</u> 3	2 3	5 11	2 9	9 14	9 31	12 24	10 25	12 14	6 26	$\frac{1}{7}$	7	} 114
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	13 6	2	1 2	2 2	2 3	3 3	5 4	8 5	1 8	9	11 16	16 7	12 8	9 23	15 26	7 17	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	2 6	} 115
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		<u>_</u>	_	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	$-\frac{1}{3}$	1	- 1	2 2	_			-			_	} 116
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	11 9	2 17	1 8	1 7	2 3	2 4	4 3	1 3	5 6	2 7	$\begin{bmatrix} 1\\2 \end{bmatrix}$	5 6	2 5	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	$\frac{4}{2}$	1		_	} 117
	2	1	_	1	<u>_</u>	1 2	2 2	3	4 3	3 4	11 2	5 6	6 4	5 2	2 3	1 1	_	_	} 118
	63 47	24 22	13 11	13 17	16 19	9	16 20	18 20	29 17	26 22	24 18	21 14	25 13	13 12	5 9	6 8	2		} 119
		11			34				114	174	215	258			219 172	128 123	ļ	26 24	} 120
	_	_	_	_		_	1				1		_		_	_	_	_	} 121
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	6 3	1 2	1	1 4	5 3	3		4 9				11 7	8 10	5 6	12 4	6 5	2	3	} 122

onal s.						Ag	ES AT D	EATH.				
International List Nos.	Causes of Death.		All Ages.	Under 1 Month.	I—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4—
123	Calculi of the urinary { passages.	M F	49 20				_	_		equilibrium		
124	Diseases of the bladder $\{$	M F	266 69	_	_1	_1		2			<u>_</u>	_
125	Diseases of the urethra, { Urinary abscess, &c.	$_{\mathbf{F}}^{\mathbf{M}}$	169 2			_	_	<u></u>		_		
126	Diseases of the prostate {	M F	52 0			_	_	_	_			
127	Non-venereal diseases of { male genital organs.	M F	19	5	_5		_	<u>10</u>	_2		_	_
128	Uterine hæmorrhage { (non-puerperal).	M F	13		_			_	_		_	_
129	Uterine tumour (non- { cancerous).	M F	-	-			_	_	Marrowsky.			_
130	Other diseases of the uterus.	M F	- 75					_				_
131	Ovarian cyst, tumour { (non-cancerous).	M F	- 89					·				_
132	Other diseases of the female genital organs.	M F	75	_	1	_	,			. — 1		
133	Non-puerperal dis. of the { breast (non-cancerous). }	M F	1 11	$\frac{1}{6}$		_		1 8		_		_
134	Accidents of pregnancy {	M F	- 119				_					_
135	Puerperal hæmorrhage {	M F	- 190			_			-			_
136	Other accidents of child- { birth.	M F			_	_	_			Againmaga		
137	Puerperal fever {	M F	- 641				Constitution of the last of th	annen e				
138	Puerperal albuminuria (and convulsions.	M F	<u>-</u> 251		_	_		. —	_		_	_
139	Puerperal phlegmasia alba dolens, embolism and sudden death.	M F	116	serieseris	control	Statement:	grafesensy			_		***********
140	Puerperal insanity {	M F		_				_			_	_
141	Puerperal diseases of the { breast.	$_{\mathbf{F}}^{\mathbf{M}}$		_						-		_
134- 141	All accidents of pregnancy { and childbirth.	$_{\mathbf{F}}^{\mathbf{M}}$	1,46 9			_		_				_
142A	Senile gangrene {	M F	178 173	_	_		_	<u>-</u>		-	_	_
142B, C, D.		$_{ m F}^{ m M}$	29 28	3	_1			4	$\frac{1}{2}$	3		_
143	Carbuncle, Boil {	M F	73 37		1 1	_	2	3 3	_2	_		
144	Phlegmon, Acute abscess {	M F	151 108	12 7	10 15	3 4	3 5	28 31	7 4		2	1
145	Diseases of the integu-	$_{\mathbf{F}}^{\mathbf{M}}$	175 155	38 29	26 10	11 6	13 4	88 49	2	2 3	1	1

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only) -- continued.

							A	GES AT	T DEAT	н,								naal 3.
Total under 5 Years.	5—	10-	15—	- 20-	25—	30—	35-	40—	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
	_1	1	1	1	$\begin{vmatrix} 3\\2 \end{vmatrix}$	4 2	2 1	6 2	2 1	5	3 3	6	7 2	5 2	2	1	1 1	} 123
2		_	1	1 1	-	3 2	3 1	5 2	11 4	14 2	22 5	36	36	42 13	39	34	18 5	} 124
_		1 _	1		2	3	7	12	18	23	19	21	29	16	13	3	1	} 125
_	etimosa.	_	_	-					1	9	24	58 —	101	115	123	60	29	} 126
12	_1	_	_	_	-	_	1	_	1	1.	3	_	_		_		_	} 127
gramatine	-		_	1	_	2	<u>-</u>	5	_ 2	1		_	_		_			} 128
_		-		1	6	$-\frac{1}{4}$		$\frac{-}{24}$	- 24	20	<u>-</u> 6	$\frac{-}{6}$	4	3	2	1		} 129
Military.		_		1	6	10	<u>-</u>	$\frac{-}{12}$	$\frac{-}{14}$	5	_	2	5	2		1	<u> </u>	} 130
_	Omercial Control of Co	_	$-\frac{1}{4}$	2	4	5	3	- 14	-8	5	11	$\frac{1}{12}$	7	7	<u>-</u> 3	2		} 131
2		_	1	3	8	- 13	- 19	- 14		3	$-\frac{1}{2}$	<u>_</u>	1	_	_	_		} 132
1 8	Allestonia (C. C.	_	_			_	_	_	_	_	_	_	_	1			_	} 133
	_	_	2	14	22	$\frac{-}{24}$	38	<u>-</u>	<u>-</u>	-	_	_	_	_	_	-	-	34
-		_	_	13	47	47	59	${23}$	1	_	_	_	_		_			} 135
entraprises	- Territorio	_	5	20	36	25	28	19	1	_	_	_		_	_	_	_	} 136
		_	17	102	159	173	131	54	5		_	_	_	_		_		} 137
_	*********	_	15	50	71	$\frac{\overline{60}}{}$	39	$\overline{16}$	_	_	_	_				_		} 138
Mind Street	-		1	- 16	22	31	31	14	_	_			_	_	_		_	39
	_	_	_	_2	5	$-\frac{1}{4}$	5		_	_	_	_	_	_		_	_	} 140
_	_		_	_	1		$-\frac{1}{1}$	_	_	etti Prottala	_	_	_			-		} 141
_	_		40	217	363	364	332	144	9	_		_	_		_	_		134-
_	_	_	_	_	_	_		_	_	2	2	13 15	33 15	40 42	47 45	23 36	20 18	} 142A
8 4	3 2	_	1	1	1	_	1	3 4	1 2		4 8	2 1	1 3	2 1	2	1	1	142B, C, D
3 5		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	$\begin{vmatrix} 4 \\ 1 \end{vmatrix}$	$\begin{vmatrix} 1 \\ - \end{vmatrix}$	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1 1	6 3	5 3	5 2	5 3	5 2	9 3	7 3	10	8 4	2	1	143
38 37	_2	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	2 2	2 2	4 3	4 6	6 5	8 3	11 4	9 4	12 8	18 8	14 6	7 9	7 5	3	1 1	144
94 54	1 1	_	$\frac{2}{-}$	1	4	1	3	$\begin{bmatrix} 2\\2 \end{bmatrix}$	$\begin{bmatrix} 2\\2 \end{bmatrix}$	4 9	7 11	7 5	10 16	18 14	15 16	6 10	2 7	145
(2912)																		N 3

			TEGAI	E OF	COUNT						
tional Tos.				1	A 0	ES AT	DEATH.		1		
International List Nos.	Causes of Death.	All Ages.	Under 1 Month,	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3—	4
146	Diseases of the bones $\hdots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	123 63	Timesen-	3 2	2 1	_2	7 3	5	$\frac{1}{3}$	2 2	3 2
147	Diseases of the joints $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	32 27	_1	4 1	1		6 3	1	_1	1	
148	Amputations $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$		_							_	_
149	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4 7	_		-	_	_	<u>-</u>		_	_
150	Congenital malformations $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	804 664	463 394	170 130	64 51	40 40	737 615	18 8	4 2	7 3	4 2
151A	Premature birth $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	3,799 2,864	3,465 2,562	301 261	29 35	$\frac{4}{6}$	3,799 2,864		_	_	_
151 B-E.	$\begin{array}{c} \text{Infantile debility, Icterus} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	1,860 1,225	1,001 668	474 293	264 185	121 79	1,860 1,225	_	_	_	
152	Other diseases peculiar to $\left\{ \begin{array}{c} M \\ F \end{array} \right\}$	635 462	608 443	27 19	_	`	635 462			_	_
153	Lack of care $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	71 38	70 37	1 1		_	71 38	_	_	_	_
154	Old age \ldots \ldots $\left\{ egin{array}{c} M \\ F \end{array} \right]$	3,24() 4,593	_	_	_	_		_	_	_	_
155	Suicide by poison $\ldots \left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	54 43						_	_	_	_
156	Suicide by asphyxia $\ldots \left\{ egin{array}{c} M \\ F \end{array} ight.$	80 51	_	_	_	_		_	_	_	_
157	Suicide by hanging or $\left\{ egin{array}{ll} M \\ { m strangulation.} \end{array} \right.$	157 53		_			_	_	_	_	_
158	Suicide by drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	149 117	_		_	_		_	_	_	
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	49	_	_	_	_	, and a second	_			_
160	Suicide by cutting or $\left\{ egin{array}{l} M \\ \text{piercing instruments.} \end{array} \right\}$	177 36	_	_	_				_	_	_
161	Suicide by jumping from $\left\{ egin{array}{l} M \\ \text{high place.} \end{array} \right.$	21 10	_			_		_		_	_
162	Suicide by crushing $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right]$	38 2			_	_			_	_	_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	$\begin{array}{c c} 2\\10 \end{array}$	-	-		_		- Projektionson	_		_
164	Poisoning by food $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	13 9						_1	_1	_	_
165	Other acute poisonings $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	$\begin{bmatrix} 26 \\ 14 \end{bmatrix}$	-	_2	-1		$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2	_4	_	2
166	Conflagration $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right $	16 25	_	_	1	-	1				1
167	Burns (conflagration ex { M F	341 397	1 1	2	3 5	22 19	28 26	60 40	57 33	36 33	30 33
168	$ \begin{array}{c} \textbf{Absorption of deleterious} \\ \textbf{gases} & (\textbf{conflagration} \\ \textbf{excepted}) \end{array} \left\{ \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} \right] $	175 145	71 63	39 48	19 17	8 2	137 130	_1	_	-	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEATI	H.							:	na.l
Total under 5 Years.	5—	10-	15—	20-	25—	30-	35—	40	45—	50—	55—	60	65—	70—	75—	80—	85 years and upwards.	International List Nos.
18 10	25 10	31 10	17 4	4 1	$\begin{vmatrix} 4\\3 \end{vmatrix}$	4	2	5	2 2	1 5	4 2	2 2	2 2	1 3	1 2	3	2	} 146
7 5	1 1	1 2	$\begin{vmatrix} 2\\1 \end{vmatrix}$		1 2	<u></u>	1	3	2 3	4	3	2 1	2 2	5	2 1	1 1	_	} 147
	_	_			_	_	_	_		<u> </u>	_	_	_	_	_		_	} 148
_	1	_			_ _	1		1 1	2	1			_	1			_	} 149
770 630	17 9	9	$\begin{pmatrix} 4 \\ 2 \end{pmatrix}$	1	3	2	1 2	_	2 2	- 3	_	_				_		} 150
3,799 2,864	_	_			_			_		_	_	_	_				<u>,</u>	} 151A
1,860 1,225	_				_		_	-	_			_	_	_	_		_	$\begin{cases} 151 \\ \text{B-E} \end{cases}$
635 462				_	_			_			_		_		_			} 152
71 38			_	_	_	_	_	_	_	_	distance		_				_	} 153
_	_	_	_	_	_			_	<u>_</u>	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	13 8	$\begin{array}{c} 64 \\ 61 \end{array}$	216 196	663 693	971 1,205	803 1,315	508 1,113	} 154
_	_	_	2 5	$\frac{4}{6}$	5 5	8 3	$\frac{3}{4}$	3 4	9 7	10 3	5 1	1 3	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	·	1	_	_	} 155
_		_	2 2	$\frac{4}{3}$	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	2 1	8 7	5 5	15 8	$\begin{bmatrix} 12 \\ 6 \end{bmatrix}$	8 10	14 1	$\frac{3}{2}$	2	2 2	_	_	} 156
	_	1	3	5	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	8 5	16 9	10 6	14 5	22 10	18 5	23 6	15 3	10 2	5	1	_	} 157
_	_	_	$-\frac{8}{8}$	3 10	3 7	5 15	16 12	14 14	20 13	20 14	19 11	21 6	19 3	4 3	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	1		} 158
_	_	_		9	5 1	3	4	6	9	7	2	3	_	aproman	_	1	_	} 159
_	_	_	$-\frac{1}{1}$	2	3 2	11 3	15 4	23 5	20 6	28	24 4	20 2	21 3	4	3	$\frac{2}{1}$	1	} 160
_	_	_	_	1	1	1	2	1	3 1	3 2	3 2	2	1 1	2	_	1	Managerical Control of the Control o	} 161
_	_		3	3	4	2	5 1	3	6	3	5	2	$\frac{2}{-}$			Sandaniana de la constanta de	_	} 162
_	_	1		2	1	2	2		1	_	1	1				_	_	} 163
2	1 3	1	1		1 1 1	$\begin{bmatrix} 1 \\ 1 \\ 2 \end{bmatrix}$	1 2	$\frac{1}{3}$	$\begin{bmatrix} 1 \\ 1 \\ 3 \end{bmatrix}$	$\begin{bmatrix} 1\\2\\1 \end{bmatrix}$	$\frac{1}{3}$	2			1			} 164
8 4 1 2		_	1	1	1 1	_	1 1	-	$\begin{bmatrix} 3 \\ 2 \\ 2 \end{bmatrix}$	3 2 2	2	1	1	-	$\begin{bmatrix} 1 \\ 2 \\ 3 \end{bmatrix}$	_	American -	} 165 } 166
211	32	1 6	7 9	5	-	1 6	10	6	6 7	6	11	4	6	10	5	- 4 18		} 166 } 167
165 138	56 1	18	13	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	13	5 4	5	3	$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$	12 2	11	9	10 2 2	19	21	18	3	} 168
(2912)			-		1	1	1	2	_	1	1	1	2	2	2		1) 100

al					Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	I—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3—	4
169	Accidental drowning $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	511 119	1 1	_			1 1	6	5 5	4	10 1
170	Injury by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	16 2	tomorphia decommend		_		Granda.				
171	Injury by cutting or { M piercing instruments. { F	5 2	_					1			1
172	Injury by fall \ldots $\left\{ egin{array}{c} M \\ F \end{array} \right.$	683 495	1	1	2 2	4	8 3	4 2	1 2	7 5	2
173	$\begin{array}{ccc} \text{Injury in mines and} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	129				_					_
174	Injury by machines $\dots \left\{ egin{array}{c} M \\ F \end{array} ight.$	119	wareninah singanan		_		_		and a contract of the contract		_
175	Injury by other crushing (vehicles, railways, f H F	985 258	<u> </u>		1	_1	1	$\frac{3}{4}$	9 8	13 8	22 14
176	Injury by animals $\qquad \dots \left\{ ackslash \ \stackrel{M}{F} \right.$	12	_		_						_
177	Starvation $$ $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	4	_	_			·			_	
178	Excessive cold $\hdots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	4 5				_		_	Candination	_	_
179	Effects of heat $\hdots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	5 3		_			_	1		_	_
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2	· _			_		_	-		_
181	Electricity (lightning ex- $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{cepted} \right\}$.	14	Option of the last	_		_	_	_	_		
182	Homicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1 4	, —						_	_	_
183	Homicide by cutting or { M piercing instruments. { F	8 18	_		1 1	_	1 2	1	1 1	_	_
184	Homicide by other means $\left\{ egin{array}{c} M \\ F \end{array} \right.$	35 20	8 8	3			11 9	_		1	_
185	$\begin{array}{ccc} \text{Fractures} & \text{(cause} & \text{not} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	18 7	2		_1	_1	4		_1		
186	Other violence $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	195 47	5 4	4 2	. 6	4 2	19 10	5 6	2 2	$-\frac{1}{1}$	_
155- 186	All violence $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	4,044 1,906	89 77	51 53	32 30	40 25	212 185	84 55	81 51	61 48	66 51
187	Dropsy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	-	_		_		_	_		
188A	Syncope (aged 1 year and { M under 70).	39				Substitution of the Contraction	_	_ 1			
188B	Sudden death (not other- M F F	_	-	_		_	1 1	_		_	
189A	Heart failure (aged 1 year { M rand under 70).	177 125				_	_	-1	-		_
189 B–E.	Other ill-defined causes $\left\{ egin{array}{c} M \\ F \end{array} \right.$	112 91	9	2 2	5	5 3	21 8	34 34	6 9	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	_
189F	Cause not specified $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	16 5	5 3	_	_	=	5 3	_		-	-

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEATI	н,								na.l s.
Total under 5 Years.	5—	10-	15—	20—	25—	30—	35—	40—	45—	50—	55—	60-	65—	70—	75—	80—	85 years and upwards.	International List Nos.
26 8	67	37	41 8	34 8	33 12	40 11	31 9	38	33 16	45 10	22 6	28 5	16 5	13	4	2 2	1	} 169
_ 1	_	3	1	6	3	_		1	_		_	1	_	1		_	_	} 170
_2	1	1	_	1	_	_	1	_	_						_		· —	} 171
22 12	19 5	22	29	26 3	26 3	32 7	28 6	47 11	55 18	58 22	61 32	70 35	56 53	45 58	40 90	28 77	19 53	} 172
_		1	17 1	13	8	7	19	11	21	9	11	4	5	2	1		_	} 173
_	_	3	26 3	11 1	7	9	10	6	15 1	10	13	3	3	3	_	_		} 174
48 35	126 42	66 16	66	58 6	49	49 9	67 5	60 17	70 12	74 13	73 19	72 12	36 19	34 15	21 18	11 6	5 1	} 175
	_	_	1	1	_	_		_	_	1	1	4	3	_	1	_	_	} 176
_	_		_	_		_	_	_	_	1	1	1	_	1	_	_		} 177
_	_	_		_	_		_	_	1	4		2		-	1 1	_	_	} 178
_1	. 1	1		_	_	_	_	_	_	_	1	_	<u> </u>	_	1	_	_	} 179
_	_	_	2		_	_	_			_	_	_		_	_	_	_	} 180
		_	1	2	2	-	2	-	2	3	1	1	_	_	_	_	_	} 181
	-		1 1	_		_	_	_				_	_	_	_		_	} 182
$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	_2	_	$-\frac{1}{2}$	_	1.	1 4	<u>-</u>	1		_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	- 1	_		_	_	} 183
12 9	2	1	1	1 2	3	1	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	3	5	2 2	3 1	_	_	1		_	1	} 184
5 1	_		_	10	$\frac{2}{19}$	2 2 24	1 20	1 1 16	$\begin{bmatrix} -1 \\ 14 \end{bmatrix}$	5	$\begin{bmatrix} 2 \\ 1 \\ 10 \end{bmatrix}$	1 1 8	7	2	$\begin{bmatrix} 2\\1\\2 \end{bmatrix}$		1	} 185
26 19 504	$\begin{bmatrix} 4 \\ 1 \\ 257 \end{bmatrix}$	$\begin{bmatrix} 12 \\ 3 \end{bmatrix}$	$\begin{bmatrix} 8 \\ 2 \\ 218 \end{bmatrix}$	18 1 210	19 4 190	3 217	269	262	325	325	303	2 290	201	1 136	$\begin{bmatrix} 1\\96 \end{bmatrix}$	1 53	32	} 186 } 155-
300	118	57	65	56	69	73	74	81	100	111	111	85	107	103	143	105	58	} 186 } 187
-								$\begin{bmatrix} 1 \\ 1 \\ 2 \end{bmatrix}$	6 2	1 9 5	9 8	4 4	10 4	_		1	_	} 188A
-		_	_	_	_	_	_	_	_	_		_	_	_	_	_	-	} 188B
_2	_	1	2	1	5	5 8	5 6	20 13	20 11	18 18	28 13	34 21	41 26		_	-		} 189A
64 55	$\begin{bmatrix} 1\\3 \end{bmatrix}$	1 1	1	1	2		1	2	3	3 3	8 6 1	$\begin{bmatrix} 3 \\ 7 \\ 1 \end{bmatrix}$	10 4	5 3 1	3	2	1) 189 B-E.
5 3	-	-	1	1	1	1	1		2	3	1	1	-	-		-		} 189F

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .-

nal								A	ES AT I	EATH.				
International List Nos.	Causes of	f Death,			All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2-	3—	4-
	All Causes	•••	{	M F	76,715 74,646	6,461 4,646	2,750 1,886	2,091 1,589	2,708 2,229	14,010 10,350	2,315 2,122	997 879	747 728	706 662
1	Enteric fever		{	M F	111 96				_				2	_
2	Typhus	***	{	$_{\mathbf{F}}^{\mathbf{M}}$. —		<u> </u>	-	_	-	_	_
3	Relapsing fever	•••	{	$_{ m F}^{ m M}$	_1	_			<u> </u>	_	Name Toronto		_	_
4	Malaria	•••	{	M F	89	_	- <u>-</u>	<u>-</u>	<u> </u>		<u>-</u>	_	_	_
5	Small-pox		{	$_{\mathbf{F}}^{\mathbf{M}}$	2 3		_			Standard p				-
6	Measles	•••	{	M F	1,206 1,111	6 2	13 5	19 19	217 205	255 231	400 392	179 160	114 95	94 85
7	Scarlet fever	•••	{	M F	195 222	1 1	1	_1	5 7	7 9	12 8	20 15	23 19	25 30
8	Whooping cough	h	{	$_{ m F}^{ m M}$	551 732	13 11	60 82	68 80	159 203	300 376	129 175	48 74	33 46	18 27
. 9 A	Diphtheria		{	$_{\mathbf{F}}^{\mathbf{M}}$	919 1,000	2 1	1 2	5 4	30 20	38 27	70 62	85 67	98 113	159 130
9 B, C	Croup	* * *	{	M F	7 5		_		_	<u>-</u>	_1	<u> </u>	2	2
10	Influenza	•••	{	$_{ m F}^{ m M}$	1,802 1,590	11 10	33 12	30 13	37 38	111 73	37 30	21 17	26 20	12 12
11	Miliary fever	••	{	$_{ m F}^{ m M}$		_	_		_	_		_	=	_
12	Asiatic cholera	•••	{	$_{ m F}^{ m M}$		_					-	_	=	-
13	Cholera nostras		{	$_{ m F}^{ m M}$	2			_				SAME TO SAME T		-
14	Dysentery	*** .	{	M F	47 19	· —	_	· <u>.</u>	_	<u> </u>	Time Palice	-		_
15	Plague	***	{	M F								-	_	_
16	Yellow fever	***	{	$_{\mathbf{F}}^{\mathbf{M}}$	<u>-</u>	_	_		<u>-</u>	-			_	_
17	Leprosy	•••	{	M F	·			_			_		-	
18	Erysipelas	***	{	M F	142 139	9 6	17 9	3 2	1	30 18	_1	1	1	_
19	Other epidemic	diseas	ses {	M F	25 10		1	2	5	7 6	4	2 2	1	_
20	Pyæmia, Septica	æmia		M F	148 83	6	3 4	_4	2	15 11	1 3	_1	_	2
21	Glanders	•••	{	M F	spanner Miller			-	_	_	gradurent militarian	_	-	-

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920—(Civilian Population only).

							A	GES AT	DEAT	н,								na.
Total under 5 Years.	5—	10-	15—	20—	25—	30—	35—	40	45	50—	55—	60	65—	70—	75	80—	85 years and upwards.	International List Nos.
18,775 14,741	2,001 1,994	1197 1285	1650 1575	1763 1854	1,740 2,120	2,056 2,167	2,516 2,391	2,887 2,573	3,568 3,062	4,103 3,515	4,928 3,986	5,735 5,032	6,713 6,178	6,316 6,806	5,519 6,785	3,369 5,040	1,879 3,542	All Causes
_2	5 8	3 7	18 13	13 5	12 14	6 10	11 7	9	12 7	7 5	6 3	4 4	2 2	1	1			} 1
		_		_	_	page-risked	-	OPPORTUNIS CONTRACTOR	·	_	_	_	_	_	_		_	} 2
		_	_		1	_	_	_	_	_	_			_	_	-		} 3
	- Normalina		_	15	17 1	18	14 1	9	7	6	1	1	1	_	passene	_	_	} 4
_		_	_	_	_		_	_	1 1	1	1	Georgeologi	Cathelines	_			Shirmanin and a shirt and a sh	} 5
1,042 963	143 133	14 5	3 3	2	3	1	1	<u>_</u>		<u></u>	_	<u>_</u>		_	_	_		} 6
87 81	64 76	21 36	15 10	2 6	2 3	1 5	2	1. 1	<u>_</u>	_	<u>_</u>	<u>_</u>	_	_		_		} 7
528 698	22 31	1			<u>_</u>	_	_	_	_	transia.	_	-	_			- Colomorphia		} 8
450 399	367 441	68 108	18 17	4 9	$egin{array}{c} 2 \ 4 \end{array}$	2 3	$\frac{4}{2}$	$\frac{1}{5}$	1	2 3	<u>-</u> 5	_		$-\frac{1}{2}$	_		_	} 9A
3 4	4	_		_	_	_	_	_	_			_	_	_		(Militarian)		} 9 B, C
207 152	55 52	37 31	82 58	90 96	122 142	118 131	131 79	115 82	143 86	126 83	123 93	135 92	109 105	89 125	76 95	29 58	15 30	} 10
_	_	_	_		_	_	_	_	_	_	_	_		_	_	_	_	} 11
Tribumani	_	_	_	_	_	_	Contract Contract		_	_	_			_			_	} 12
	Service Servic	1	_		_	-	Appropriess		<u>-</u>	_	_		anamaa	_		_	_	} 13
		_	1	4	7	7	4	7	3	2	3	2 2	4 2	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$		_	} 14
		_	_	_	_	_	_	_	_	_	_					_	_	} 15
	_	_	_	_	_	_	_		_	_	_	_	_	_	_	_	_	} 16
		viennam.	_		_	_	-	garganisal	_	_	_			_	Orașionea Orașionea	_	Company (} 17
33 19	1 1	1 2	2 3	3 3	3	5 8	1 9	7 6	9 9	13 6	17 8	8	12 8	14 17	10 12	4 9	2 5	} 18
14 8	5 2	1	_	_	_	3		_		_	1		1	_				} 19
18 16	8 4	6	6	5 7	2 2	13	8	8 2	12 11	13	17 6	9 4	16 7	1 2	2	1	_	} 20
		_		_	_	_	_		_		_	_	_	_				} 21
								l										

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .--

						the C			-	
				AG	ES AT I	EATH.				
Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4—
$\begin{array}{c} \text{Anthrax (Splenic fever)} & \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	2 1		Simulation (Special Control Co			_		-	_	
Rabies $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$		_			-				_	
Tetanus $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	40 12	$\frac{4}{2}$		_	_	.4		1	1	1
Mycoses $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	5 3	_				_	_			
Pellagra $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	-	<u> </u>			_		-	_		William William
Beri-beri $\left\{ egin{array}{ccc} M \\ F \end{array} \right.$	-	_			_		-		-	
$\begin{array}{ccc} \text{Pulmonary} & \text{tuberculosis} \left\{ & \textbf{M} \\ \text{(not acute)}. & \end{array} \right.$	4,877 4,328	_ 1	$\frac{4}{2}$	5 4	11 13	20 20	22 19	13 9	5 11	9
Acute phthisis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	354 394	_	2	2	3 1	7 2	9	3 4	1 5	2 3
Acute miliary tuberculosis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	85 122	_	3	3	6 5	12 9	$\begin{array}{c} 4 \\ 12 \end{array}$	9 5	3 2	1 4
$\begin{array}{c} \text{Pulmonary tuberculosis,} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5,316 4,844	1	9	10 8	20 19	39 31	. 35 33	25 18	9 18	12 13
Tuberculous meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	633 583	_	12 17	25 22	73 55	110 94	79 88	51 45	42 38	33 31
$ \begin{array}{c} \text{Tuberculosis of periton-} \\ \text{eum and intestines.} \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	366 428	.2	14 8	28 17	40 34	84 59	51 41	28 19	13 14	15 8
$ \begin{array}{cccc} \text{Tuberculosis} & \text{of} & \text{spinal} \left\{ \begin{array}{c} M \\ F \end{array} \right. $	125 101					_2		1	5 1	4
Tuberculosis of joints $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	65 42		_1		_	1 1	1	_	1	_
$ \begin{array}{ccc} \text{Tuberculosis} & \text{of} & \text{other} \left\{ \begin{array}{c} M \\ F \end{array} \right. $	-115 85	_2		_1	$\frac{3}{1}$	6 2	_3	1	1 2	2 2
${\rm Disseminated tuberculosis} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	306 271	2	5 8	8 3	21 11	36 22	24 11	$\frac{2}{4}$	8 2	13 13
Tuberculosis (all forms) $\left\{egin{array}{c} M \\ F \end{array}\right.$	6,926 6,354	6 2	41 37	$\begin{bmatrix} 72 \\ 51 \end{bmatrix}$	157 121	276 211	193 174	108 88	79 75	79 67
Rickets, Softening of M F	99 72		6	3 8	32 11	41 20	32 26	13 10	6 3	3 2
Syphilis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	322 238	86 53	96 62	31 32	21 19	234 166	3 9	2 3	<u>_</u>	1
Other venereal diseases $\left\{ egin{array}{c} M \\ F \end{array} \right.$	15	5 1	1 5	_1	1	8 7	_1	_	_	_
$\begin{array}{cccc} \text{Cancer of the buccal} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	776 137		_	_	_	-	1 1		<u> </u>	
Cancer of the stomach, { M F	2,472 2,254	_	_		_ 1	1			_	
Cancer of the peritoneum, { M intestines, and rectum. { F	1,468 1,618	1	_	eramonal eramona		1	_	2	1	1
Cancer of the female $\{ \begin{array}{c} M \\ F \end{array} \}$	1,617		entermore entermore		_		_	Strategies,	_	and the same
Cancer of the breast $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	11,581		-	_	_		_		=	
	Anthrax (Splenic fever) { M F F Rabies { M F F Mycoses { M F Pellagra } { M F Pellagra { M F Pellagra { M F Pellagra { M F Pellagra { M F Pellagra { M F Pellagra } { M F Pellagra { M F Pellagra } { M F Pellagra { M F Pellagra { M F Pellagra } { M F	Anthrax (Splenic fever) { M	Anthrax (Splenic fever) { M F	Anthrax (Splenic fever) { M F 1	Causes of Death. All Ages. See S	Causes of Death. All Ages Egg Cag Ca	Anthrax (Splenic fever) { M	Causes of Death. All Ages. Fig. Capt Ages. All Causes of Death. All Set Tell Anthrax (Splenic fever) Anthrax (Splenic		

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

	AGES AT DEATH.															na.l		
Total under 5 Years.	5—	10	15—	20	25—	30—	35—	40	45—	50—	55—	60	65	70-	75—	80—	85 years and upwards.	International List Nos.
		-				_		1						1			_	} 22
-		_	_		_		Marine (Const.)	Name (Circle)	_				_	_				} 23
6 3	1 1	3	3	2	2	1	2 2	3 2	1	2	4	6 1	4			_		} 24
_		1	_	1	1	<u></u>		1		1 1	-	-		_			_	} 25
_	-			_		_		Military Control of the Control of t	_			_				_		} 26
	_		_	_	_		***************************************	- COMPANIE OF THE PARTY OF THE		_				_		_	_	} 27
69 65	44 62	82 180	344 516	520 649	449 632	512 474	628 464	557 360	505 299	405 223	327 135	223 129	132 76	55 37	16 20	7 5	2 2	} 28
22 16	9 12	9 25	51 75	44 62	- 35 60	34 39	36 · 25	23 21	20 19	27 8	21 13	11 9	10 4	$\frac{1}{4}$	1 2			} 29A
29 32	8	9 16	6 17	9 13	3 8	5 5	3 6	1 3	6	4 4	4	2					_	} 29B
120 113	61 87	100 221	401 608	573 724	487 700	551 518	667 495	581 384	531 318	436 235	348 152	236 139	142 80	56 41	17 22	7 5	2 2	28 & 29
315 296	138 101	53 74	48 43	26 22	14 14	11 11	7 10	7 4	4 3	5 3	3	2	<u></u>					} 30
191 141	31 44	24 37	33 52	20 25	8 37	15 17	9 18	4 16	10 14	777	4 8	5 7	3 2	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1	<u>_</u>	_	} 31
10 4	7	10 13	18 12	10	15 6	9	8 5	9	4 11	6	5 3	6 7	4 7	4 5	3		<u></u>	32
3 2	6 5	9	7 3	3 3	4	4 3	4 6	5 1	4	4 2	3 1	2 5	4	3 3	3,		_	} 33
13	6 5	6 2	7 10	9 7	8 3	4 7	8 7	9 3	8 11	8 6	8 2	7 4	3 4	4 4	4	1 1	2	} 34
83	30 18	30 25	33 28	29	19 20	15 15	10 18	1.6	12 15	9	6 9	4 13	6 9	4 4	<u>-</u>	1		} 35
52 735	279	232	547	670	555	609	713	631	573	475	377	262	162	72	22	8	4	} 28-35
615 95 61	261 2 2	375	756	809	781	576 1 1	559	421	372	271	176	175	104	59	32	8 —	4	36
239 180	1 1	2	3	3 4	- 3	4 3	13	7 9	10	10 2	11 6	7 8	4 5	4 4	1	No-records		} 37
9 7		_		$\frac{1}{2}$. 1	1		1	_	1	1	_	<u> </u>	_				} 38
1 2		1 1	2	1 1	3	3	5 3	23 2	62 13	92 12	132 17	124 23	135 20	95 23	60 10	29 6	8 3	} 39
2	1	1	4 2	2 3	9 7	16 22	49 39	92 63	175 135	245 213	353 260	461 346	467 394 248	322 367	197 256	69 100	10 44	} 40
1	1 -		1 2	4	8 11	14 17	25 33	62 53	84 90	153 133	186 184	234 232	248 288	212 259	146 189	70 83	16 39	} 41
_		1	2	3	13	44	67	148	215	228	250	223	174	120	85	37	7	} 42
_					2	23	77	126	202	204	222	197	156	128	129	80	35	} 43

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .-

onal ss.					Ag	ES AT I	EATH.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2-	3	4
44	Cancer of the skin $\ldots \left\{ egin{array}{c} M \\ F \end{array} ight.$	204 138	`						-		
45	Cancer of other or un- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,459 821			1		1 2	3 7	1	3	2 3
39–45	Cancer (all sites) $\qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	6,390 8,166	_ 1	1	1		· · 1	4 9	3	4 2	3 3
46	$\begin{array}{c} \text{Other tumours (situation } \{ & \text{M} \\ \text{undefined).} \end{array}$	29 46	_				ententrus;	-	*		
47	Rheumatic fever $\cdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	390 416		_		1	_1	1 1	_2	1	6 4
48 A,B	$\begin{array}{cc} {\rm Chronic} & {\rm rheumatism,} \\ {\rm Osteo-arthritis,} \end{array} \left\{ \begin{array}{c} M \\ {\rm F} \end{array} \right.$	186 478			_		Spiritury of the Spirit		-		_
48C	Gout $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	52 9	=	. —	_	_	_				_
49	Scurvy $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 8			_	$\frac{1}{2}$	$\frac{1}{2}$	3		1	_
50	Diabetes $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	622 695	_			1	_1			-	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	20 177	_					_			_
52	Addison's disease $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	40 46	_				_				_
53	$ \begin{array}{c} \text{Leucocythemia, Lympha-} \\ \text{denoma.} \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	156 114		1	3		3	2		2	1 1
54	Anæmia, Chlorosis $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	420 522	3 2	1	2	2	8 4	$\frac{4}{2}$	_ 1	1	2
55	Other general diseases $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	86 71	23 7	4	3	3	33 12	3	2	5 2	$\frac{1}{2}$
56	$\begin{array}{cccc} \text{Alcoholism} & \text{(acute} & \text{or} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	53 24		_	;		· •				_
57	Chronic lead poisoning $\left\{ egin{array}{c} M \\ F \end{array} \right.$	18			_			Militariana Militariana			_
58	Other chronic occupa- { M tional poisonings. { F				_	· —	April April				_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_1						anti-manus gamajurda	_		_
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	150 128		_1		1	1 1	3 2	5 3	7 1	1 3
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	67 49	2		$\frac{1}{4}$	5 4	6 12	4	_3	4	2 5
61B	Posterior basal meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	18 14	_	2 1	2	6	10	2 4	2 2	1.	$-\frac{1}{2}$
61C	$\begin{array}{ccc} \text{Meningitis, other forms} & \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	423 342	10 6	23 5	27 25	67 53	127 89	58 40	21 20	18 19	14 10
62	Locomotor ataxy $\qquad \mathcal{L} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	$\begin{array}{c c} 175 \\ 24 \end{array}$	_	<u>-</u>	termina	Deliver-	_	_			_
63	Other diseases of the { M F	484 445		1	_	7 2	7 3	2 2	3	1 1	1 2

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

AGES AT DEATH.													onal					
Total under 5 Years.	5—	10	15—	20-	25	30	35—	40—	45	50—	55—	60	65—	70—	75—	80	85 years and npwards.	International List Nos.
_	1	1 1	-	$-\frac{1}{4}$	2 2	1 4	3	6 3	13 5	13 4	19 4	28 18	23 17	34 19	24 17	23 24	13 13	} 44
10 14	8 2	8	7 9	12 6	14 10	28 21	30 25	55 36	118 58	135 87	204 106	243 121	236 128	185 93	104 51	46 34	16 14	} 45
15 19	10 3	11 9	14 15	19 21	36 45	62 132	112 247	238 431	453 718	641 881	894 1043	1090 1160	1112 1177	849 1009	533 737	238 364	63 155	39-45
_	_		3	1	<u>_</u>	1	3	1 3	3	5 3	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	4 7	1 5	5 7	2 6		2 3	} 46
11 5	56 53	81 87	46 53	26 35	22 27	19 23	23 32	24 24	19 23	20 17	11 12	10 6	11 6	6 4	3 6	1	1 2	} 47
_		<u></u>		1 1	2	3 4	3 8	10 10	11 18	17 34	14 45	34 58	31 89	21 86	28 78	7 32	4 14	} 48 A, B
_	_						_		4	5	5 1	8	11 2	8 2	7	3 2	1	} 48C
4 4	_ 1	<u>-</u>	1	_	1		_	1		_		distribution (Continues)	1	<u>_</u>		_	_	} 49
2 3	9 10	9	24 22	26 19	21 25	30 18	33 22	31 30	36 35	41 45	54 83	69 91	105 119	78 82	36 45	15 22	3 7	} 50
			5	10	12 12	1 13	2 18	1 23	5 28	6 23	3 14	13	- 13		1	1	1	} 51
_	_ 1		2	1 3	4 5	1 4	2 3	5 2	5 6	4 6	9 6	3 3	2 5	1	1	differences of the same of the	_	} 52
8 5	8 4	14 5	10 5	10 9	6	6 12	11 8	12 8	13 9	7 9	12 11	14 7	14 9	5 6	4	2		} 53
15 9	3 8	7 2	8 12	4 20	8 22	11 28	15 29	18 39	46 44	57 55	57 52	66 65	53 67	33 47	15 19	4 3	<u>-</u>	} 54
42 19	8 4	4	7 3	1 5	2 1	4 3	3	4 2	$\frac{3}{4}$	3 5	$\frac{1}{6}$	2 7	3	3	1	_	1 1	} 55
_		_		_	1	3	6 3	10 4	.8	10 8	7 3	5	3	<u>_</u>	_	_	_	} 56
_		_	_	_		_	4	1	5 —	1	4	2	_	1		grand-flates mentioners	_	} 57
_	<u>-</u>	_	_	_	_		_			_	_	_	_	_	_			} 58
	_		_		_		_			1	_			_		_	_	} 59
17 10	12 12	6 11	15 12	12 9	15 5	14	10 14	8 9	10	11 9	4 7	5 5	6 2	3 4	1 1	2	1 1	} 60
19 18	14 5	8	9	7	2	1	6	1	2	-	1	olyn () felinine	_	_	_		_	} 61A
15 11 238	$-\frac{3}{46}$	$\frac{-}{3}$ 28	22	11	9	_ 10	_ 	_ 	7	10	8	_ _ 4	4		Communication of the Communica	1		} 61B
178	52	28	21	9	.8	6	5	9	8 18	5 32	33	2 29	20	2 4 12	2° 5	1 1	· —	,} 61C } 62
14 9	7 7	8	12	9	4	16	2 18	16	37	5 37	50	3 55	76	2 68	38	14	5 6	} 63
9	7	8	7	3	14	11	31	30	32	26	39	52	60	65	29	16	6	}

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

onal os.					AG	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3-	4—
64	Cerebral hæmorrhage, { M Apoplexy.	3,574 4,453	2	_1		3	_6	_		_	3
65	Softening of brain $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	142 136	_	<u> </u>	<u> </u>					_	
66	Paralysis without speci- { M fied cause.	307 434	_1				<u>.</u> 1	1		_	_
67	$ \begin{array}{c} \text{General paralysis of the} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. $	332 53	_	_	_	_	_	_	-	_	_
68	Other forms of mental $\{ \ \ \mathbf{M} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	100 173		_			_	_	_	_	_
69	Epilepsy $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	395 368	3 6	2 2	6 1	_3	14 9	4 7	$\frac{1}{4}$	3	3
70	Convulsions (non-puer- M peral; 5 yrs. and over).	11 8						_			
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,221 917	$\frac{515}{327}$	268 194	156 131	158 135	1,097 787	91 94	19 17	9 12	5 7
72	Chorea $\left\{ egin{array}{cccc} M \\ F \end{array} \right.$	10 31		_					_1		2
73	$\begin{array}{c} \text{Hysteria, Neuralgia, Neu-} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array}$	33 42	_	_		_			_	_	-
74	$\begin{array}{cccc} \text{Other diseases of the} \{ & \underline{M} \\ \text{nervous system.} & \{ & F \end{array} \right.$	317 338	_2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_4	5 6	13 8	9 8	3 6	3 3	3 5
75	Diseases of the eyes and $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 9		_		_	-1	_1	_	_	1
76A	Mastoid disease $\cdots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	$\begin{array}{c} 65 \\ 42 \end{array}$	_	1	1	5 2	$7 \ 4$	5 2	2	1 3	2 2
76B	Other diseases of the ears $\left\{egin{array}{c} M \\ F \end{array}\right.$	145 114	1 1	2	$\begin{bmatrix} 5 \\ 4 \end{bmatrix}$	14 3	22 9	6 7	4	6 5	4
77	Pericarditis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	61 33	_	_1	_	1	1	_	_		2
78	Acute endocarditis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	339 357		_	_2	_	2	=	2	1	1
79A	Valvular disease $\left\{ egin{array}{c} M \\ F \end{array} \right.$	3,620 4,225	_	_	_	1 3	1 3	1	1	3	1 5
7 9B	$ \begin{array}{c} \text{Fatty degeneration of the} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} $	340 407	_	_	_	=		_	_	_	1
79C	$\begin{array}{c} \text{Other organic disease of } \{ \begin{array}{c} M \\ F \end{array} \end{array}$	3,250 3,970	_	_	_	1 3	1 3	1 1	_1	2 2	4
80	Angina pectoris $\cdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	234 134	_	_	_		_	_	_	_	_
81A	Aneurysm $$ { $M \\ F$	203 61	_	_	_	_	_	_	_	_	_
81B	Arterial sclerosis $\cdot \cdot \cdot \cdot \cdot \cdot \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,951 1,428	_	=	_	_	=	_	_	_	_
81C	Other diseases of arteries $\left\{ egin{array}{c} M \\ F \end{array} \right.$	26 13	-	=	_	_		_	_	=	=

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 Years.	5	10-	15	20-	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
9	$\frac{1}{2}$	1 2	6 2	6 5	12 10	18 17	34 30	74 75	112 170	201 283	314 371	485 534	645 719	678	567 737	285 473	126 251	} 64
_	_	1	_	_	_	_	$\frac{1}{2}$	2 3	5 1	4 6	11 7	25 17	40 22	17 20	22 29	7 19	8 9	} 65
1		1	1	2	5	2	2 1	5 6	10 10	19 14	28 21	36 47	55 62	60 95	55 88	23 52	10 28	} 66
_	_	_	1	1	1 1	20 4	46	64 7	71 12	52 8	46	12 6	9 4	5	2		2	} 67
_		_	$\begin{vmatrix} 2\\1 \end{vmatrix}$	2 5	5 7	3 10	7 13	8 17	5 25	11 24	17 19	10 19	17 16	7 9	5 4	1 2		} 68
25 24	17 12	19 17	32 22	37 26	30 31	27 27	25 27	41 35	20 27	25 20	20 21	18 19	22 18	18 22	12 13	6 3	1.4	} 69
_	8 6	_		1		2		_	_		<u>_</u>	_	1					} 70
1,221 917	_	_	_	_					_	_	_		-	_	_		_	} 71
1 2	2 7	1 4	5 12	$\frac{1}{2}$	3	_	-	_		_	<u>-</u>	emonad		_	_	_		} 72
	_	1	3	<u> </u>	1	<u> </u>	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	2 3	2 3	7 5	4 5	5 3	3 5	3	1 5	2 2	2	} 73
31 30	13 14	20 12	18 13	12 16	7 12	20 16	12 27	25 31	36 36	28 33	27 15	18 20	20 21	17 21	7 10	3 5	3 6	} 74
2 1	4	1	_	1	1	_	_	1 1	2		_	_	1	1	2	2	_	} 75
15 13	9 10	11 7	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	8 3	2 1	3	1.	$\frac{2}{1}$	4		2 2		Amelian III	1	_	_	_	} 76A
42 26	14 23	16 17	16 6	15 8	12 6	5	1 5	6 2	7 5	5	2	2 5	1 3	2	_	1	_	} 76B
$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	7 5	6 7	2 2	2	3 2	1 1	5 4	3	7 2	3	4 3	2 2	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	4 1	3	Angeles (Marie Marie Speciment of the Control of the Cont	} 77	
4 3	19 21	14 19	15 34	35 28	36 24	44 25	30 23	36 39	25 31	22 35	39 43	7 13	6 9	$\begin{bmatrix} 4 \\ 4 \end{bmatrix}$	2 2	$-\frac{1}{4}$	1	} 78
3 13	43 40	65 79	77 98	89 81	110 103	151 110	153 143	151 187	217 250	267 301	381 347	419 443	582 584	420 558	300 501	137 264	55 123	} 79A
1	_1	_	_	1 2	1 5	4 3	4 9	9 16	32 24	27 31	66 3 9	50 70	61 81	41 58	24 39	12 20	7 9	} 79B
9 7	18 13	21 19	29 29	20 21	39 34	40 53	63 54	77 81	118 132	180 187	245 260	399 414	562 641	580 653	474 675	256 423	120 274	} 79C
-		_	_	_	_		2 3	6	12 5	25 9	31 7	51 22	46 28	33 22	21 19	6	1 6	80
_	_		1	1 1		8	11 1	11 4	24 5	34 9	27 13	35 5	25 8	14	8 4	2 4	2	} 81A
_	_2	_	_	1 1	1	2.	6	9	37 19	72 28	122 59	214 113	332 166	390 273	392 308	240 261	131 188	} 81B
_	_	_	_	1		1	3		1	2	1 2	2	3	5	3 4	1 4	3	} 81C
(2912)			1			1												0

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

	AGGREGATE OF URBAN DI		(2010	0000	
ional					AG	ES AT I	ЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1	2—	3—	4
82A	$\begin{array}{c} \text{Cerebral embolism and} \left\{ \begin{array}{c} \textbf{A} \\ \textbf{thrombosis.} \end{array} \right.$		_			1	_1	_2	_	_	_
82B	$\begin{array}{ccc} \text{Other embolism} & \text{and} \left\{ \begin{array}{c} \mathbf{A} \\ \mathbf{B} \end{array} \right.$	53 55	1			Sandinon.	2	1		_	_
83	Diseases of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).		_	_		-	 			_	
84A	Status lymphaticus $\cdots \left\{ egin{array}{c} M \\ E \end{array} \right.$	25 18	6	4 5	8 5	1 2	19 12	_ 1	_ 1	2	
84B	Other diseases of the lymphatic system. $\left\{ \begin{array}{c} M \\ E \end{array} \right.$			1	_2	1 3	4 4	1	_ 1	_ 2	_
85	Hæmorrhage; other diseases of the circulatory Esystem.		_		withdrawani				_	_	_
86	Diseases of the nasal $\left\{ \begin{array}{c} M \\ F \end{array} \right.$		2	4	2 2		8 3		_ 1	_	1
87	Diseases of the larynx $\dots \left\{ \begin{array}{c} M \\ E \end{array} \right.$		4 3	6 4	8 6	7 21	25 34	31 19	22 17	14 19	24 20
88	Diseases of the thyroid $\left\{ \begin{array}{c} \mathbb{R} \\ \mathbb{R} \end{array} \right.$		_	-1		_			_	_	_
89 & 90	Bronchitis $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	6,030 5,855	214 140	443 282	348 274	356 283	1,361 979	201 169	47 55	33 37	31 25
91	Broncho-pneumonia $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	3,014 2,489	91 51	276 186	338 230	628 469	1,333 936	533 451	167 141	73 84	49 69
92A	Lobar pneumonia $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{H} \end{array} \right.$	1,520 958	6 3	13 13	25 6	34 22	78 44	39 33	19 16	12 10	12 8
92B	Pneumonia (type not { Market No. 1		16 22	41 30	53 37	97 77	207 166	108 90	35 30	27 21	21 16
93	Pleurisy $\left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	246 171	_	1	1 2	3	$\frac{4}{6}$	5 9	5 2	3	4 3
94	Pulmonary congestion, Pulmonary apoplexy.		10 2	1 3	5	6 3	22 14	9	_1	2	_
95	Gangrene of the lung $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{H} \end{array} \right.$	11 8	_			*******		- CONTRACTOR OF THE PARTY OF TH		_	1
96	Asthma $\left\{ \begin{array}{ccc} M \\ E \end{array} \right.$	341 247	_1	_		$\frac{1}{3}$	2 3	3	_2		1
97	Pulmonary emphysema $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{H} \end{array} \right.$		_								
98A	Fibroid disease of lung $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{H} \end{array} \right.$	64 15	_			Management of the San San San San San San San San San San	_	-	_		_
98B	$\begin{array}{c} \text{Other diseases of the } \{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \}$		_	-	_2	1	2	_1	_ 1		1
99A	Diseases of the teeth and $\{$ $\{$ $\}$		6	3 2	-	2 5	11 8	$\frac{1}{2}$	1 1	_	1
99B, C,D.	Other diseases of the Mouth and annexa.		4 6	5 6	4		13	1 1	=	_	<u> </u>
100	$\begin{array}{ccc} \text{Diseases} & \text{of} & \text{pharynx,} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{H} \end{array} \right.$		2	1	1	5	8 5	11 7	5 5	5 3	7 6

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

					•		A	GES AT	r DEAT	н.								os.
Total under 5 Years.	5—	10—	15—	20—	25—	30-	35	40—	45—	50—	55—	60—	65—	70	75—	80-	85 years and upwards.	International List Nos.
-3		$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	2 1	1 1	3 4	2 1	2 5	7 17	9 16	19 34	35 28	47 41	62 85	88 104	83	44 77	21 39	82A
$\frac{1}{2}$	_	1 1	2 1	1 2	1 3	2	1 5	3 7	6 2	4 5	10 8	6	9	$\frac{2}{1}$	3 3	2 5	1 1	} 82B
_	_	1 _	_	1	_	1 4	$\frac{1}{4}$	4 1	5 4	2 8	3 7	3 14	$\begin{vmatrix} 4 \\ 6 \end{vmatrix}$	3 13	7 6	1 2	1 2	83
21 14	$\frac{1}{2}$	2 1	_	1	<u></u>	_					_			_		_		} 84A
5 7	3	_	_	_	_	1		$\frac{1}{2}$	1 1		1	2 1		1	1 2	1		} 84B
_	_	1	2 2	2	2	4	4	3	5 3	3	6 3	9 7	7 15	12 11	4 12	6 7	3 5	} 85
8 5	1	2	1	2	1	_	1	_	2		_					_	_	} 86
116 109	41 40	7 2	1	1	1	1 3	$\frac{1}{2}$	2	1	4	$\frac{1}{2}$	3 4	1 1	3	4	1	_	} 87
- 1	_	_	1 3	3	2	_	<u> </u>		$-\frac{1}{7}$	1 9	1 6	4	7	1 9	_ 3	- 3		} 88
1,673 1,265	31 37	13 9	9	11 15	18 31	38 26	67 41	84 65	122 79	227 161	324 226	493 373	750 581	733 836	719 888	474 747	244 469	89 & 90
2,155 1,681	104 102	32 17	19 13	16 6	18 16	22 26	32 33	48 37	51 35	70 39	70 48	80 62	93 89	94 107	57 85	40 54	13 39	} 91
160 111	33 37	21 31	43 26	65 39	71 63	104 71	123 66	144 59	154 64	128 63	129 54	131 67	101 86	57 51	38 31	16 28	2 11	} 92A
398 323	61 48	29 33	54 26	55 36	76 42	95 64	100 53	110 45	138 52	123 51	115 73	144 81	134 104	80 78	61 59	36 49	7 16	} 92B
20 23	6 9	2 4	9 4	13 4	9 7	12 7	10 11	15 8	26 8	17 9	25 11	19 15	28 15	12 14	19 15	$\frac{2}{4}$	2 3	} 93
25 23	1 4	3 1	$\frac{2}{-}$	1 1	2	3	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	7	8 2	7 11	16 5	11 8	10 18	25 17	18 39	17 38	17 25	} 94
1	_	_	_	1 1	1	1	1	_	_	1 1	1 2	1	1 1	2 1	_		_	} 95
5 6	3 1	1	3 3	6 5	9 3	6 7	20 13	13 14	26 17	28 19	53 21	42 34	47 39	42 32	23 20	12 7	2 6	} 96
_	_1	_	_	_	_	_	2	1 2	4	8 2	7 3	4	7 2	9 3	6	2 2	1	} 97
			_	1	_	1	5	$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$	5 2	12	9	10 4	9	4	$\begin{bmatrix} 1\\2 \end{bmatrix}$	_	_	} 98A
4 2	1	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	3 1	3 2	1 2	4 1	5 2	5	$\begin{bmatrix} 4\\2 \end{bmatrix}$	3 2	1 5	3 1	3	<u>_</u>	_	} 98B
14 11	4 2	3	2 1	_	2 2	2 3	2 4	2 2	3 8	2 3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	5 4	5 2	3 1	3	_	_	} 99A
14 15	-1	1	_	1 1	_	_		_	_			_		1 2	_	5	1	99B, C, D
36 26	$\begin{bmatrix} 24 \\ 24 \end{bmatrix}$	8 16	11 5	11 3	8 7	4 3	3 3	4	2 2	4 6	1 5	8 2	6	3	2	1	-	} 100
(2912)		- 1	i	- 1		1	-	1		· · · · · ·								

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

	AGGREGATE OF URBAN DIST	111015	Ounci	cnan	12011010	ii alio	the C	Ounty	DOTO		<i>)</i> •
ional os.					AG	ES AT I	ОЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	I—3 Months.	3—6 Months.	6-12 Months.	Total under 1 Year.	1—	2—	3—	4
101	Diseases of cesophagus $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 10	_								_
102	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	326 297	_	1	_	_	_1				
103A	Inflammation of stomach $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	473 508	47 31	88 57	53 50	53 29	2 4 1 167	21 29	4 9	5 7	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$
103B	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	89 72	3	8 4	4 3	3	18 7	1	. 1 1	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$
104 & 105.	Diarrhœa and enteritis $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2,029 1,579	159 104	393 230	440 308	351 292	1,343 934	132 116	38 26	19 21	13 16
106	Ankylostomiasis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1						_	_	_	_
107	Other intestinal parasites $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3 2	_			_		_1	_		_
108	Appendicitis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	474 426		_					$\frac{4}{5}$	9 7	10 7
109A	Hernia $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	241 285	8 2	3 1	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	_6	23 4	3		1	1
109B	Intestinal obstruction $\\ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	448 402	13 3	$\begin{array}{c} 14 \\ 3 \end{array}$	42 14	41 20	110 40	5 7	$\frac{4}{3}$	1	2 3
110	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	70 86		$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 4 \end{bmatrix}$	1 2	6 11	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$		_	_
111	$\begin{array}{c} \text{Acute yellow atrophy of} \left\{ \begin{array}{c} M \\ \mathbf{F} \end{array} \right. \end{array}$	6 17	_		_	_	_	_		_	_
112	Hydatid of liver $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2 2	_		_			_	_	_	_
113	Cirrhosis of the liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	407 206	_	_	_	_1	_1	_	_	1	_
114	Biliary calculi $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	73 214			_	_		_	_	_	-
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	$\begin{array}{c} 126 \\ 158 \end{array}$	_	_1	_	_1	_2	1	2 1	_	1
116	Diseases of the spleen $\ \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5 5	_	_	_	_			_	_	_
117	$\begin{array}{cccc} \text{Peritonitis} & \text{(cause} & \text{un-} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	59 85	1 1	_3	_3	$-\frac{2}{}$	9	1 3		1 1	5
118	Other diseases of the $\{ \ \ M \ \ \ \ \}$ digestive system.	39 42	=	_	=	1	1	=			1
119	Acute nephritis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	274 265	_	2 2	5 2	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	10 8	9 7	3 4	14 6	6 11
120	Bright's disease $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	1,843 1,656		_1	-1	_	1 1	_1	3	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2
121	Chyluria $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	_			_	_	-	_	_	-	=
122	Other diseases of the M kidney and annexa.	77 98	_1		1	-1	-3	1 1		1	-

Causes of Death at different Age-Periods, 1920 (Civilian Population only)—continued.

							A	GES A	T DEA	rH.								nal S.
Total under 5 Years.	5—	10-	15	20-	25-	30—	35—	40-	45—	50-	55—	- 60-	- 65-	- 70	75-	80-	S5 years and	International List Nos.
_	-	-	_	1		_		-	1 2	2		. 3			3	1		} 101
_1	2	2	10 8	10 9	10 16	29 28	21 29	34 30	44 40	51 29	32 34		23 18		3 8	2 6	2	} 102
273 214	11 13	6	3	4 1	3 2	4 4	5 6	9 11	14 15	12 14	13 18				22 44	14 33	27	} 103A
22 11	2 3	2 1	2	<u> </u>	$\frac{1}{3}$	1	2 3	6 5	4 5	7 3	3 7	9		8 7	4 6	5 4	2	} 103B
1,545 1,113	27 38	13 16	13 13	11 11	14 25	25 29	40 12	29	35 22	34 21	45 25	45 38	44 45	56 49	28 42	14 45	11 17	} 104 & 105.
_		_			1			_	_	_	-	_	_	_		_		} 106
1	2 2			_				=	· .	_	_	_	_	_	-			} 107
23 21	53 72	72 54	59 47	39 35	30 27	23 24	23 20	31 27	33 24	29 15	14 17	15 17	15 10	9 6	3 4	2 5	1	} 108
28 4	1	_	2	1	2	6 3	4 9	5 14	10 16	18 30	20 21	27 45	27 55	43 35	31 23	14 19	5 8	} 109A
122 54	16 7	13 5	9 6	14 5	9	11 12	10 9	21 22	21 16	24 28	26 38	40 34	37 36	27 44	30 48	13 25	54	} 109B
10 13	2	2	<u>_</u>	$\frac{1}{2}$	4 2	3	4 4	2 1	3 4	12 7	5 8	4 7	2 8	5 8	8 11	3 2	3 4	} 110
	1	<u> </u>	-	1	5	1	3	2 1	2		1	1 1	2	_		_	_	} 111
_	_	_	_			1	1 1						_		<u> </u>	_		} 112
2	$\frac{1}{2}$	3 2	2	1	1 1	2 3	11 6	25 18	35 25	73 35	59 33	76 24	67 23	25 10	11 17	11 5	$\frac{2}{1}$	} 113
_	_	_	Continues	_	_	2 2	1 2	2 7	2 7	6 15	10 27	12 27	14 36	8 41	8 30	6 13	2 7	} 114
5 3	_ 5	2 2	2	2	4 2	5 3	3 3	4 9	9 4	8 17	16 17	15 30	16 17	18 18	8 13	5 10	2 3	} 115
_	_		_	_	1		1 2	_	_	1			Majorania -	1		1		} 116
11 10	4 14	$\begin{vmatrix} 4 \\ 7 \end{vmatrix}$	7 2	2 4	5	3 7	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	2 7	3 5	3 4	$\begin{bmatrix} 1 \\ 3 \end{bmatrix}$	2 2	4 3	7 1	4 3	3	_	} 117
1	1	1	2	1 1	2	4 1	2	4 4	4 3	5 6	6 2	4 5	5 2	3. 6	4	1	_	} 118
42 36	26 30	16 21	16	10 12	8 18	12	16	17 17	24 22	14	23	18	16	7 7	6 10	2	1	} 119
8 3	9 6	8 18	28 22	25 23	47 33	19 52 65	15 79 94	104	120	11 168	13 226 167	14 241 210	12 259	210 184	173 142	60 71	26 30	} 120
	_	_		_	- -	— —	94	84		160	107	210 _	210	184	142 		30 	} 121
1 5		1 1	1 4	2 1	1 7	2 5	3 10.	3 8	10	$\begin{bmatrix} 4 \\ 7 \end{bmatrix}$	6 8	8 8	11 6	12 7	8 4	4 2	2	} 122
(2912)				- Au			10.		11			0	0		4	8	2	0.3

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .-

	AGGREGATE OF URBAN DIS									-6	
tiona.			1 .	1	1	ES AT I	1				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1-3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
123	$ \begin{array}{cccc} \text{Calculi of the urinary} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. $			_	-		_	- Company		_	_
124	Diseases of the bladder $\left\{egin{array}{c} M \\ F \end{array}\right.$		_	_	_	_1	1	_	_		_
125	Diseases of the urethra, { M Urinary abscess, &c. { F	100		_	_:	-	-	-		_	_
126	Diseases of the prostate $\left\{egin{array}{c} M\\ F\end{array}\right.$	593	_		_	one-readed '				_	
127	Non-venereal diseases of { M male genital organs. { F	13	3	_4		Annania and Annani	7		_	_	_
128	$ \begin{array}{ccc} \text{Uterine} & \text{hæmorrhage} \\ \text{(non-puerperal)}, & \left\{ \begin{array}{c} \text{M} \\ \end{array} \right. \end{array} $	16	_	<u> </u>	_		_	_		_	_
129	$\begin{array}{cccc} \text{Uterine} & \text{tumour} & (\text{non-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	124	_	-			_	-	_	_	_
130	Other diseases of the Mr.	70	_		_	_				_	_
131	Ovarian cyst, tumour (`M F	102	_		<u> </u>		Similations of the Control of the Co	_	_		_
132	Other diseases of the { M female genital organs. }	68		- 1		3	4	=		_	_
133	Non-puerperal dis. of the breast (non-cancerous).	14	3	3	1			-		$-\frac{1}{1}$	_
134	Accidents of pregnancy $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	$\frac{}{127}$					_				_
135	Puerperal hæmorrhage $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	179	_			_	-		_	_	_
136	Other accidents of child- { M birth.	152		_		D-MANAGE	<u> </u>	_	_		
137	Puerperal fever $\left\{ \begin{array}{cc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	559	·—	_	_			_	_	_	_
138	Puerperal albuminuria Mand convulsions.	273	_		_	_	_	Openhamato		_	-
139	$ \begin{array}{c} \text{Puerperal phlegmasia} \\ \text{alba dolens, embolism} \\ \text{and sudden death.} \end{array} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right.$	114	. —	_						_	_
140	Puerperal insanity $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	9		_	_				_	_	_
141	Puerperal diseases of the $\left\{ egin{array}{c} M \\ F \end{array} \right.$			_	_	_		_	_	_	_
134- 141	All accidents of preg- { M nancy and childbirth. { F	1,415		_		_	_	_	_		_
142A	Senile gangrene $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	206 210	pulsapage 10/00mage	_	_	_	_		_	_	=
142B, C, D.	Gangrene, other types $\\ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	23 15	3	i	_1		4	1		2 1	_
143	Carbuncle, Boil $\left\{ egin{array}{c} M \\ F \end{array} \right.$	69 30	_	$-\frac{1}{2}$	_2	_2	2 4	_	_		_
144	Phlegmon, Acute abscess & M	158 120	14 10	7 12	6	9	36 . 27	1 5	1 1	1	
145	Diseases of the integu- { M mentary system.	145 182	36 25	16 26	13 7	13 7	78 65	5	4	-	-
								1			

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

	AGES AT DEATH.																	
Total under 5 Years.	5—	10—	15—	20—	25—	30—	35—	40-	45—	50—	55—	60—	65—	70—	75	80	85 years and upwards.	International List Nos.
_		2	1	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	$\begin{vmatrix} 2\\1 \end{vmatrix}$	3 4	4 7	4 6	3 6	1 3	16 2	6	6 4	7 2	11 4	2 3	2	} 123
_1	1 2	1	2	3	1 1	$\frac{1}{2}$	3 1	6 4	12 2	9 7	22	18	54 5	57	73 13	33 8	32	124
_	_				2	2 -	4	9	11	7	17	15	13	10	9	1		} 125
_		_	_		Gastrianna, 	_	$\frac{2}{-}$		2 _	9	23	60	113	118	142	94	30	} 126
7	_					_	_	_	1	1	1		1	_		_	2	} 127
		_	2	$\frac{1}{2}$	1	<u></u>	3	$\frac{1}{2}$	4			-	Contraction (_		_	} 128
_	employabil	_	_	_	2	9	- 13	19	30	14	5	16	<u>-</u> 5	3	4	2	$-\frac{1}{2}$	} 129
	-	1	2	_	9	6	6	6	8	6	8	-3	<u>-</u>	4	-4	<u> </u>	$-\frac{1}{2}$	} 130
1		_	2	4	4	4	8	10	-	7	10	<u>-</u> 6	10	11	<u>-</u>	5	$-\frac{1}{4}$	} 131
${4}$		_	2	<u>-</u>	$\frac{-}{12}$	9	- 10	9	$-\frac{1}{7}$	_				-	-	_	_	} 132
8			_			1		_	_	_	_		_	1		_	_	} 133
_			$-\frac{1}{2}$	10	- 23		40	<u>-</u> 25	2	_		_	_		_		_	} 134
_		_	_	19	30	37	57	33	3	_	_		_			-		} 135
_	_	_	$-\frac{1}{1}$	${20}$	35	42	35	19			_	-	_		_			} 136
_	_	_	<u>-</u>	118	139	136	110	43	3	_		_	_		_	_	_	} 137
_		_	- 11	57	58	73	- 45	28	1	_	_	_					_	} 138
_		_	1	14	${20}$	${27}$	30	20	2	_		_	<u>·</u>		-	_	_	39
_			_	3	$-\frac{1}{4}$	_	1		_	_		_	_		_			140
_	_	_		_	1	1	_	_	_	_	_		·	_	_	_		141
_		-	25	241	310	342	318	168	11	_		-	-		_	_	_	134– 141
	_		_	_	_	_		_	_	-	2	9 13	19 25	62 44	45 53	39 47	$\begin{bmatrix} 32 \\ 26 \end{bmatrix}$	142A
$\begin{bmatrix} 6 \\ 3 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1		1	_	1	2	1	2 1	-	2 2	2 1	2 1	3	_	_	1 }	142B, C, D.
2 4 39	_	2	$\begin{bmatrix} 2 \\ 1 \\ c \end{bmatrix}$	1 2	5	10	1 1	8 1	4 2	5 3	9	6 4	9 2	8	3 2	5 3	1 }	143
39 34 83	2 2	1 1	6 2	2	5	10 5	10 8	6 7	6 8	8 5	11 3	9 7	9 8	15 10	10 4	6 9	1)	
70	2	1	3	1	1	2	2	3	5	5 5	6	12	8 12	10 14	8 21	10 12	$\begin{bmatrix} 2\\14 \end{bmatrix}$	145
(2912)																		0 4

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs) .-

onal			· .		AG	ES AT I	ЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	I—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1-	2—	3—	4
146	Diseases of the bones $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	117 76	1	3		2 2	6 2	2 2	3 2	1 8	1
147	Diseases of the joints $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	27 36	1 1	2	_1	_	$\frac{4}{2}$		_		1
148	Amputations $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$		tire				<u>·</u>	_	_	_	-
149	Other diseases of loco- $\{ \begin{array}{c} M \\ F \end{array} \}$	6	_		_	_	_		_	_	
150	Congenital malformations $\left\{ egin{array}{c} M \\ F \end{array} \right.$	787 644	466 395	158 79	64 74	41 37	729 585	17 11	9 6	6 2	2 6
151A	Premature birth $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	3,093 2,475	2,818 2,239	245 204	27 25	· 3	3,093 2,475		_	_	_
151 B-E.	$\begin{array}{c} \text{Infantile debility, Icterus} \\ \text{and Sclerema.} \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	1,692 1,121	1,126 704	371 248	148 121	47 48	1,692 1,121	_	_	_	
152	Other diseases peculiar to $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{early infancy.} \end{array} \right.$	589 356	573 342	15 14	_1	_	589 356			_	
153	Lack of care $\ldots \left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	53 48	53 46		_	_	53 48			_	_
154	Old age \hdots \hdots \hdots \hdots \hdots \hdots \hdots \hdots	3,606 5,459	_		_	<u>-</u>		_	_	_	_
155	Suicide by poison $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5 3 36	_		·		_			_	_
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	41 34	_	_			_		_		_
157	Suicide by hanging or $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	184 43		_	_	· —	_		_	_	_
158	Suicide by drowning $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	165 153								_	=
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	49	_	_				_		_	
160	Suicide by cutting or { M piercing instruments. { F	214 45	_				and the second s		_		_
161	Suicide by jumping from $\left\{ egin{array}{ll} M \\ \text{high place.} \end{array} \right.$	17 15	_	_	_	_		_	_	_	
162	Suicide by crushing $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	59 7	_				manifestam.	_			_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	8				-		_		_	_
164	Poisoning by food $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	8 8	_	Services	Garage SATTLE LANGE	_1	_1	- ₁		_	_
165	Other acute poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	22 16	1	1	1.	_		$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	_2	_	1
166	Conflagration $\left\{ egin{array}{c} M \\ F \end{array} \right.$	10 8			Applications.	_	_			1	1 1
167	Burns (conflagration ex- $\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \}$	229 344	_	3 1	5 2	14 15	22 18	41 31	37 24	29 31	16 25
168	Absorption of deleterious gases (conflagration excepted). $\begin{bmatrix} M \\ F \end{bmatrix}$	144 89	28 29	25 21	13 15	6 3	72 68	_1	1	-	-

					FERE				DEATE				эрага				tinue	1
rs.													1				8 8	ationa Nos.
Total under 5 Years.	5—	10-	15—	20—	25 —	30—	35—	40-	45—	50-	55—	60	65-	70-	75—	80—	85 years and upwards.	International List Nos.
13 14	18 12	29 13	16 3	13	4	1 3	3 3	2	6 3	1 3	3 6	4 3	2 4	4	1 2	1 2	rise	} 146
4 4	3 4	3 3	_	1	1		<u></u>		2 3	_	3 2	1 2	1 4	3 3	4 4	2 3		} 147
=	_	_	_	_	_		_		_			_		_	_	_	_	} 148
_		1	1	1 —	<u></u>		1		_	2	_	_	1	<u></u>	_	_	1	} 149
763 610	7	6 5	3 12	1 4	3	2	$\frac{1}{2}$	1	1 1			_				_		} 150
3,093 2,475		_	_	_		_	_		_	_		_			_	_	_	} 151A
1,692 1,121		_	_	_	_		_	_	_	_		_	_	_	_	_	offense top	} 151, B-E
589 356		_		_	_	_	_	_	_	_			_	_	_	_	_	} 152
53 48	_					_	_	_	_	_		_		_	_	_	_	} 153
_	ataretta .	_	_	_	_	_				$\frac{1}{3}$	4 9	34 40	134 195	628 783	1,006 1,359	1,008 1,526	791 1,544	} 154
	_	_	1 1	2 6	2 5	6 5	$\begin{bmatrix} 4 \\ 1 \end{bmatrix}$	5	6 2	7	10	3 2	3 2	$\frac{2}{1}$			1	} 155
_	_	_	1	1	$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$	1	$\begin{vmatrix} 3 \\ 12 \end{vmatrix}$	$\begin{bmatrix} 4 \\ 7 \end{bmatrix}$	6 5	3 5	6 2	3	6				_	} 156
_	_	2	5	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 6 \\ 1 \end{bmatrix}$	10	2 2	25 4	18 6	23 5	25 6	31 10	15 4	10 3	7	2	1	} 157
_		2	14	5 15	7 10	8 15	17 11	9 18	18 24	20 11	23 8	27 8	12 8	9 8	6	3	1	} 158
_		1	_	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	3 1	5	2	4	8	10	4	4	1	$\frac{2}{-}$	2		_	} 159
_	Arrendon		1	2 3	4 3	$\begin{bmatrix} 12 \\ 6 \end{bmatrix}$	23 4	29 4	25 6	26 5	36 6	18	20	9 3	8 1	_	1	} 160
_		_	1	1 1	1	2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	3 2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$\begin{vmatrix} 4 \\ - \end{vmatrix}$	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1		_	_	} 161
_	STATEMENT .	_	1	3	6	8 1	5	7 2	4	8	8 2	5	$\begin{bmatrix} 3 \\ - \\ 2 \\ 1 \end{bmatrix}$	_	1	_	_	} 162
_	Espiratury Statillerants	_				1	2	1	$-\frac{1}{1}$	1	1 1		1	1	_	_		} 163
$\begin{bmatrix} 1 \\ 1 \\ 6 \\ 4 \end{bmatrix}$		1	- 2	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		$\begin{bmatrix} 2\\1\\1 \end{bmatrix}$	_ 2	1	1 3	$\begin{bmatrix} 1 \\ - \\ 3 \\ 1 \end{bmatrix}$		1	1 1	1	1		164
$\begin{bmatrix} 4 \\ 1 \\ 3 \end{bmatrix}$	1 4	1		- - 1	$\begin{bmatrix} 1 \\ -1 \end{bmatrix}$	1	1 2 - 1	2	1	3 3	1 2 1	î -		_	1	_		165
145 129	21	3	3 9	5 8	5	5 8	$\begin{bmatrix} 1 \\ 2 \\ 6 \end{bmatrix}$	6	3 4	- 6 13	5	4 6	- 7	7 15	4	2 11		167
74 68	50	23	8	6	$\begin{bmatrix} 6 \\ 3 \end{bmatrix}$	3 3	9	9	7	7	12 5	4	7 1 1	15	18 4 5	11	1	168
68	1	1	-	2		3	1	2		2	-	1	1	1	5		1	100

AGGREGATE OF URBAN DISTRICTS (other than London and the County Boroughs).—

Ages. S S S S S S S S S	3- 4- 9 10 1 2 - - 1 1 - 3 1 - 1 - 16 19 15 6 - -
169 Accidental drowning { M F 120 3	9 10 1 2 1 1 1 2 1 16 19
169 Accidental drowning F 120 3 - - 3 5 8 170 Injury by firearms {M F 5 5	1 2
170 Injury by nrearms { F 5 —<	$ \begin{array}{c cccc} 1 & 1 \\ - & 3 \\ 2 & 1 \\ - & - \\ - & - \\ 16 & 19 \end{array} $
Piercing instruments. F 2 - - - - - - - 172 Injury by fall M 494 - 1 - 6 7 2 5 173 Injury in mines and M 524 - - - - - - - - 174 Injury by machines M 104 - - - - - - - 175 Injury by other crushing M 960 - 1 1 2 4 10 (vehicles, rail ways, land- F 1 - - - - - 176 Injury by animals M 15 - - - - 177 Starvation M 5 - - - - 177 Starvation M 5 - - - - 178 Tarvation M 5 - - - 179 Tarvation M 5 - - - 170 Tarvation M 5 - - - 177 Starvation M 5 - - - 178 Tarvation Tarvatio	$ \begin{array}{c cccc} 1 & 1 \\ - & 3 \\ 2 & 1 \\ - & - \\ - & - \\ 16 & 19 \end{array} $
172 Injury by fail F 320	2 1
quarries. { F — <td< td=""><td>16 19</td></td<>	16 19
174 Injury by machines { F 5 —	16 19
176 Injury by animals $\left\{ \begin{array}{c c} M \\ F \end{array} \right\}$ 15	
Starvation (F 1 - - - -	
(M 8	
178 Excessive cold $\left\{ \begin{array}{c c} M \\ F \end{array} \right] \left[\begin{array}{c c} 8 \\ 2 \end{array} \right] \left[\begin{array}{c c} - \\ - \end{array} \right] \left[\begin{array}{c c} - \\ - \end{array} \right] \left[\begin{array}{c c} - \\ - \end{array} \right]$	
179 Effects of heat $\left\{ \begin{array}{c c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$ $\left. \begin{array}{c c} 4 \\ 5 \end{array} \right.$ $\left. \begin{array}{c c} \mathbf{-} \end{array} \right.$ $\left. \begin{array}{c c} \mathbf{-} \end{array} \right.$ $\left. \begin{array}{c c} \mathbf{-} \end{array} \right.$	
180 Lightning { M F 3	
181 Electricity (lightning ex \ \ M F	
182 Homicide by firearms $\left\{ \begin{array}{c c} M \\ F \end{array} \right.$ $\left. \begin{array}{c c} 2 \\ 2 \end{array} \right.$ $\left. \begin{array}{c c} - \\ - \end{array} \right.$ $\left. \begin{array}{c c} - \\ - \end{array} \right.$	
183 Homicide by cutting or { M 8 1 - - 1 - -	1 -
Homicide by other means $\left\{ \begin{array}{c c c} M & 38 & 11 & 2 & 1 & - \\ \hline F & 31 & 11 & - & 1 & 12 & 1 & - \end{array} \right\}$	1 -
185 Fractures (cause not { M 11 - - - - - - - -	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{ c c c c }\hline 1 & 2 \\ - & 1 \\ \hline \end{array}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	57 53 53 37
187 Dropsy $\left(\begin{array}{c cccc} M & 2 & - & - & - & - & - & - & - & - & -$	
188A Syncope (aged 1 year and { M 36 - - - - - - - - -	
188B Sudden death (not other- { M 3 - - - - - - - - -	
189A Heart failure (aged 1 year { M 234 - - - - 1 - 1 -	$\begin{vmatrix} 1 & -1 \\ 1 & 2 \end{vmatrix}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{bmatrix} 3 & 2 \\ 1 & 1 \end{bmatrix}$
189F Cause not specified $ \left\{ \begin{array}{c c} \mathbf{M} \\ \mathbf{F} \end{array} \right \begin{array}{c c} 11 \\ 15 \end{array} \right \begin{array}{c c} 7 \\ 11 \end{array} \right \begin{array}{c c} - \end{array} \right \begin{array}{c c} 7 \\ 11 \end{array} \right \begin{array}{c c} - \end{array} \right $	

CAUSES of DEATH at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	Ħ.								la]
Total under 5 Years.	5—	10-	15-	20—	25—	30	35—	40—	45—	50—	55—	60—	65—	70	75—	80—	85 years and upwards.	International List Nos.
45 19	60 7	31 8	37 13	38 8	25 2	26 6	23	38 8	43 6	39 8	22 7	36	24 8	19	8 3	5 1		} 169
_	_	1 1	2 1	_		1	3	4 2	1	1	<u>-</u>	$\begin{vmatrix} 2 \\ - \end{vmatrix}$			-	_	_	} 170
2 2	1	_	_	_	_	_		_	_	1	_	1			_	_	_	} 171
17 6	13 7	9 2	13	13	16 1	20 2	26 2	37 5	39 13	42 12	47 11	39 17	30 30	35 35	47 61	22 56	29 59	} 172
_	=	16	67	52	49	45	62 —	54 —	49	40	37 —	27	18	6	2	_	_	} 173
- 1		7	9	9	9	6	6	<u>16</u>	12	8	8	3	10	1	_	_		} 174
51 24	90 42	51 14	·57 7	75 5	57 3	52 9	76 6	66 6	74 7	63 9	63 15	57 6	51 14	44 15	22 7	8 3	3	175
_ 1		1	_		2	1	2		2	1	_	4	2		_	_	_	} 176
_			_	_		_	_	_	1	1		1	2		_	_	_	} 177
_		_		_		_	_		_	$\begin{bmatrix} 3 \\ 1 \end{bmatrix}$	_	1	3		1 1		_	} 178
_1	1	1	_	<u> </u>	_	1	_	_	<u> </u>	_	_	generalije Sentralije		<u> </u>	_	_	_	} 179
_	1	_	_	1	_	_	_	_	_	1			_	_		_	_	} 180
_	_	_	_	1	5	_		_	1	1	_	_	_	_	_	_	_	} 181
_	_	_	_	_	1 1	1	1	_	_	_	_	_	_	_	_		_	} 182
_2	_1	_	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	1	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	1	$-\frac{1}{1}$	_		_	_	_	<u>_</u>	_		} 183
15 14	3 2	1 2	1	2 3	$-\frac{1}{2}$	1 2	_	1 4	4	5	1	1	_	2	1	_	_	} 184
19	_ _ 6	10	9	22	<u>-</u> 23	$\begin{vmatrix} 1\\1\\12\end{vmatrix}$	_ 18	1 20	$\begin{bmatrix} 2\\1\\9 \end{bmatrix}$	<u>-</u>	$\begin{bmatrix} 1\\3\\6 \end{bmatrix}$	$\frac{1}{6}$	$\frac{3}{10}$	1	$\frac{1}{3}$			} 185
19 12 379	1		$\begin{bmatrix} 1\\217\end{bmatrix}$	1 244	232	228	289	342	334	331	316	280	218	1 151	118	43	38 73	} 186 } 155- } 186
284	112	_	50	59	42	67	69	81 - 1	83	83	82	$\frac{65}{1}$	78	86	100	72	$\begin{bmatrix} 73 \\ -1 \end{bmatrix}$	{ 1 86 } 187
	2	1				1	$\begin{bmatrix} -1 \\ 3 \\ 1 \end{bmatrix}$	- 1	3 3	3 5	$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	8 7	8 4	_			_) } 188A
_	_	_	_	_		_	_		_	1		1	_	1 1	1			188B
2 4	6 5	1 1	5	2 2	3 4	3	5 9	14 10	25 12	30 20	41 20	39 51	57 38		_	_		189A
53 41 7		2	3	1	_		1	3	3	6 5 1	8 3	7 3	5	4 7 1	4 3 1	1	1	189 B-E
7 11	_	-		-		-	1		1	1		-	-	-	_	1	- }	189F

naal s.							Ag	ES AT I	EATH.				
International List Nos.	Causes of Death	L.		All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2	3—	4-
	All causes	{	M F	45,787 44,152	3,722 2,763	1,390 917	979 679	1,237 890	7,328 5,249	990 921	423 425	337 303	268 286
1	Enteric fever	{	M F	51 54		· - , .	COSTORIO	,		_	aproved Seekinka	1	_
2	Typhus	{	M F		_	_	_	_	_	_			_
3	Relapsing fever	{	$_{\mathbf{F}}^{\mathbf{M}}$	_			_		_		_		_
4	Malaria	{	M F	31 4	_	_	_	_	_ _		_		_
5	Small-pox	{	$_{\mathbf{F}}^{\mathbf{M}}$. 4		_		1	 1	_	_	_	
6	Measles	{	M F	485 462	1	7 4	13 8	76 70	97 83	165 144	56 62	33 48	37 21
7	Scarlet fever	{	M F	118 121	1	_1	1	$\frac{1}{2}$	2 4	9 5	8 7	13 7	13 19
8	Whooping cough	{	M F	274 313	7 13	48 43	52 60	72 56	179 172	46 76	22 30	7 17	6 10
9A	Diphtheria	{	M F	457 474	_	1 3	2	. 7 8	10 11	21 19	26 38	55 36	54 46
9 B, C	Croup	{	M F	3				_		_1	_2	1	
10	Influenza	{	M F	957 861	4	20 6	20 8	20 18	64 35	16 23	12 16	5 4	1 11
11	Miliary fever	{	M F	<u></u>	_		_				***************************************	·	
12	Asiatic cholera	{	M F	_					givenimen , min visit ty	-	_		
13	Cholera nostras	{	$_{ m F}^{ m M}$	2	_		-		<u> </u>				
14	Dysentery	{	M F	24 18	. —	-		_		_	1		
15	Plague	{	M F	$\begin{vmatrix} 1 & 2 \\ - & \end{vmatrix}$	_	_	_	_			_	_	
16	Yellow fever	{	M F	_	_	_	_	_	,		velicele	_	_
17	Leprosy		M F	2	<u>·</u>			_		-		_	_
18	Erysipelas	*** {	M F	62	4	4 11	3 2	2	11 16		_		
19	Other epidemic diseas	les {	M F	16 11		1	_	3 2	4 3	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_1	2	2
20	Pyæmia, Septicæmia	.#{	M F	89 55	1	2	2	. 1	6			-	-
21	Glanders	{	M F	-	-			-			_	_	

at DIFFERENT AGE-PERIODS, 1920—(Civilian Population only).

							A	GES AT	DEATH	н,			_					na.l
Total under 5 Years.	5—	10	15—	20—	25—	30-	35—	40-	45—	50-	55—	60—	65—	70—	75	80—	85 years and upwards.	International List Nos.
9,346 7,184	1,058 1,002	657 655	958 861	969 1056	924 1,168	982 1,156	1,219 1,319	1,324 1,405	1,616 1,523	2,014 1,892	2,606 2,223	3,301 2,816	4,258 3,743	4,522 4,304	4,614 4,839	3,255 3,858	2,164 3,148	All Causes
1	1 3	6	6 7	8	4 5	$\frac{2}{4}$	3 5	8 6	5 3	4	3 2	3 2		1	· 	<u>.</u>		}1
						_	_	· 		_	_	_	Barrenn .		_	Children	-	2
	andros.		_		.—							_	<u> </u>		_		_	} 3
		_	1	5	3	10 1	6	2	3	1	_		1	<u>.</u>		phonesis.	_	} 4
1			1	<u>-</u>	_	1		1			<u>-</u>	-	<u>.</u>		<u>.</u>	_	_	} 5
388 358	70 70	10 14	6	2 1	5	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	2 2		2	2	_			1	1	_		}6
45 42	41 46	13 12	13 7	47	_2	$\frac{1}{2}$	3	;	·		1	Silperiture)	-	_				}7
260 305	13 4	1 1			<u>-</u>	_	· _	_			_	_			-		<u>-</u>	} 8
166 150	191 216	61 65	20 16	6 5	5 2	1 4	$\frac{1}{3}$	1 5	1	3	2	<u>-</u>		. 1		. —	_	} 9 A
3		.—	_		-		_	:	-		_	_	<u>.</u>	_	and company	_	_	} 9 B, C
98 89	33 29	19 15	50 24	4() 63	41 48	50 51	65 3 9	60 53	67 46	48 44	66 45	66 53	80 49	68 63	54 76	28 48	24 26	} 10
_	_	_	_		_	_	_	_			_		_					} }
			_	_		_			-	-				_	ggygentened Allendrous	·	_	} 12
_		1			_	_		_	_	_		1			_		_	} } 13
_1	1	_	1	2	3	1	2	4	2 3	3	1 2	_	1	2 4	_2		_2	} } }
_		_		2		_		-	-	_	-	description of the same of the	_	_	_			} 15
Terrenan Streeting	_			_	٠		<u>-</u>				_		_			_		} 16
-	_	_			_	_		1	_	_	_	_	_				_	} 17
11 17	1 3	2	1	_2		2	1 2 4	2 5	3	5 4	2 4	6 9	3 7	7 8	11 7	. 2		} 18
10 5	2 2	$-\frac{1}{2}$	1		1	_	2	_	_	_		_		_				, 19
6 4	3 2	4 4	4 2	2 2	1 3	5 3	9	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	6 4	8 6	1 5	9	12	7 2	5 3	4 3	1 1	}.20
_		_	_	_		_	_	_	_	_	_			_		_	_	} 21
							:		.]									

onal is.					AG	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death,	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4-
22	$egin{array}{c} ext{Anthrax (Splenic fever)} & \left\{ egin{array}{c} ext{M} \ ext{F} \end{array} ight.$	2	_				_			_	_
23	Rabies $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	_			_		_	_		_	_
24	Tetanus $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	42 9	$\frac{1}{2}$	_2			3 2				_
25	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	5 3					Note-Assess		Siringenia		_
26	Pellagra $\left\{ egin{array}{c} M \\ F \end{array} \right.$				_		_	<u> </u>			_
27	Beri-beri $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	1		_				_			_
28	$ \begin{array}{c} \text{Pulmonary tuberculosis} \left\{ \begin{array}{c} \text{M} \\ \text{F} \end{array} \right. \end{array} $	2,398 2,459	_		_2	9 4	J.1 6	13 11	7 5	6 4	3 4
29A	Acute phthisis $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	162 191	<u> </u>		1	1	1 2	2	1 1	2	$-\frac{1}{1}$
29B		55 66	_1		1 1	1 7	3 8	1 2	3 2	5	2
28 & 29	Pulmonary tuberculosis, { M acute and chronic. { F	2,615 2,716	_1	2	3 2	11 12	15 16	14 15	11 8	13 4	5 5
30	Tuberculous meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	296 286	1 1	7 4	12 8	31 24	51 37	33 33	25 18	17 12	8 14
31	Tuberculosis of periton- M eum and intestines.	159 218		8 3	12 1	15 9	35 13	14 11	8 17	9 5	3 5
32	$ \begin{array}{cccc} {\rm Tuberculosis} & {\rm of} & {\rm spinal} \left\{ \begin{array}{c} M \\ {\rm F} \end{array} \right. \\$	76 60		_				_	=		_
33	Tuberculosis of joints $\left\{ egin{array}{c} M \\ F \end{array} \right.$	45 23			$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$. 1	2 2	_		1	-
34	$\begin{array}{ccc} \text{Tuberculosis} & \text{of} & \text{other} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	62 68	_	1	_1	2 1	4 1	2 3		_	1
35	Disseminated tuberculosis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	185 151	_	_2	3	6 2	12 5	13 4	4	5 4	2 3
28-35	Tuberculosis (all forms) $\left\{ egin{array}{c} M \\ F \end{array} \right.$	3,438 3,522	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 18 \\ 9 \end{bmatrix}$	$\begin{bmatrix} 34 \\ 15 \end{bmatrix}$	65 49	119 74	76 66	48 48	45 25	19 27
36	Rickets, Softening of $\{ \begin{array}{c} M \\ F \end{array} \}$	53 52	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	9 10	17 13	19 13	5 6	3	1
37	Syphilis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	126 77	30 18	28 12	9 14	12 4	79 48	6 3	1 1	1	1
38	Other venereal diseases $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array}\right.$	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	_2	$-\frac{2}{}$	-	_	4			_	
39	Cancer of the buccal M F	448		-		- 1	- 1	-	1		_
40	Cancer of the stomach, $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	1,603 1,535	_	_		-1	-1		_	_	
41	Cancer of the peritoneum, Mintestines, and rectum.	1,039 1,043	_	_	_	Canada			-	_	_
42	Cancer of the female { M F	900	_			_		_	_	-	
43	Cancer of the breast $\dots \left\{ egin{array}{c} M \\ F \end{array} \right]$	894	_		_		_	_	_	-	_

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT		н.								na.l
Total under 5 Years.	5—	10—	15	20—	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75—	80—	85 years and upwards.	International List Nos.
		_	_	_	_				_	_	1	1 _		_	_	_	_	} 22
_		_	_	_		_	_				_	_	_	-			-	} 23
3 2	4 1	4	3	1	3	1 1	5 2	2	4	4	3	2 2	1	1	1		_	} 24
_ _			_	_	_	1	_	1	1	_	1	<u></u>	1 1		_	. —	_	} 25
<u> </u>		_	_	_		<u>-</u>	_		_	_	_	_		_		_	_	} 26
_	_			_	_	_	_		_		1		_	_	_	_	_	} 27
40 30	21 29	34 86	166 278	317 387	293 349	251 295	271 246	232 215	212 136	172 134	161 84	103	73 62	31 31	15 15	5 5	1	28
4 6	7 7	4 13	18 34	19 29	16 21	19 19	19 19	14 10	14 9	13	7 6	5 5	$\frac{1}{2}$	2 3		and the same of th		29A
14 12	1 8	3 6	9 13	8 6	5 8	2	2 5	4 3	2 3	2	2	1	ter-terrent				_	29B
58 48	29 44	41 105	193 325	344 422	314 378	272 314	292 270	250 228	228 148	187 142	170 91	109 82	74 64	33 34	15 16	5 5	1	} 28 & 29
134 114	56 47	37 60	27 28	9	10 8	6 8	2	5 4	3 2	2	3	2	_					} 30
69 51	21 15	15 13	14 20	6 22	6 17	$\frac{4}{22}$	4 18	6	2 13	6 9	2 3	2 7	$\frac{1}{2}$	1	_			} 31
	6	8 3	8 3	13 6	12 4	7	4 6	7 6	3	2 5	5 5	4 4	$\begin{bmatrix} 2\\4 \end{bmatrix}$		_		1	} 32
3 2	3 1	3	4	8	4	1 2	2 3	3 2	1 1	1 2	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	4 4	1 2	2	2 1	1	_	} 33
7 5	5 2	5 1	$\frac{1}{4}$	1 3	2 5	6 8	6 7	3 3	7 2	3 3	6 6	1 2	3	_	4	1 2 5	_	} 34
36 20	8 13	14 7	9 15	24 13	11 16	20 10	13 9	12 7	12 11	9 8	6 8	4 4	5 3	6 2 5	3	- 1	2 - 1	35
307 240	122 128	123 189	256 395	405 477	359 428	316 368	323 316	286 256	256 178	210 170	194 115	126 103	86 76	38 48	21 20	8 12	2 3	} 28-35
45 36 88	5 3	_	1	_	_		1 1		3	_	2	2	2	1	_	_	1	} 36
52 4	_		1	6	2 _ _	1 1	5 3	1	$egin{array}{c} 4 \\ 4 \\ 1 \end{array}$	1	$\begin{bmatrix} 3 \\ 4 \\ 1 \end{bmatrix}$	7 1 —	5 1	1 2			Spanishoop Servengers	} 37
1 1		2	1	1	_	1	3	7	- 29	40	57	60	79	60	66	31	11	} 38
1 - 1	_	<u>-</u>	_	2	3 3	1 5 5	23 22	3 43 55	6 78 67	7 148 125	5 203 176	7 279 217	10 324 280	10 241 261	13 162 201	4 78	11 2 14	} 39 } 40
		1. 1.	2	3	1 6	8 5	14 19	29 31	55 56	63 88	112 98	164 136	201 197	175 157	145 143	89 45 79	31 21 27	} 41
_	_	_	_	4	7	24	39	72	86	125	117	131	94	92	84	20	5	$\left.\right\} 42$
	-	_	_	_	3	9	30	1 65	99	117	109	127	87	88	88	2 42	30	} 43

onal bs.					Ac	SES AT I	ЭЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1	2—	3	4
44	Cancer of the skin $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	186 106						-			_
45	Cancer of other or un- $\{ \begin{array}{c} M \\ F \end{array} \}$	848 491	_1	_		_	_1	1 2	1 4	1	2 2
39-45	Cancer (all sites) $\left\{egin{array}{c} M \\ F \end{array}\right.$	4,130 5,042	_1	Statement of the statem	Statement	- 3	3	$\frac{1}{2}$	2 4	1	2 2
46	Other tumours (situation $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	18 31					_		·		
47	Rheumatic fever $\cdots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	179 206					_	1		2 1	4
48 A, B	$\begin{array}{ccc} \text{Chronic} & \text{rheumatism,} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	159 310		-		:	_	 -		_	_
48C	Gout $\left\{ egin{array}{cccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	46		<u></u>		: —				_	
49	Scurvy $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	2 3	_		_1	-	1 1	1		1	_
50	Diabetes $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	366 439			<u></u>	1	1	1		_	_
51	Exophthalmic goître $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	10 110			=	-			-	_	_
52	Addison's disease	22 35			, 	- 1	1	-		_	_
53	$ \begin{array}{c} \text{Leucocythæmia, Lympha-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array} $	88 71		_1	,	_2	2 1	_1		1	4
54	Anæmia, Chlorosis $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	216 326	-2	_1	1	1	- 2 4	1	-	1	
55	Other general diseases $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	48 39	5 4	_2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2	10 6	1 1	$\begin{array}{c c} 2 \\ 1 \end{array}$	1	_
5 6	$\begin{array}{ccc} \text{Alcoholism} & \text{(acute} & \text{or} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	$\begin{bmatrix} 34 \\ 4 \end{bmatrix}$	/	:		· —		_	_	_	_
57	Chronic lead poisoning $\left\{ egin{array}{c} M \\ F \end{array} \right.$	$\begin{bmatrix} 6 \\ 2 \end{bmatrix}$	_	<u> </u>	_	_	_	_		_	_
58	$\begin{array}{cccccccccccccccccccccccccccccccccccc$		-			-	-	-			_
59	Other chronic poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	_ 3	_	_	T-maintenage - Ty-maintenage	_	_		-	ustation	_
60	Encephalitis $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	97	. —			. 4	4 1	2 7	_1	1	3 1
61A	Cerebro-spinal fever $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	30 25		:	_1		. 1	3		1	1 1
61B	Posterior basal meningitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	13 8	_	3	2	4 2	9 3	_4	_3	-	1
61C	Meningitis, other forms $\left\{ egin{array}{c} M \\ F \end{array} \right]$	234 217	5 2	11 6	12 11	32 21	60 40	$\begin{bmatrix} 27 \\ 24 \end{bmatrix}$	10 9	9 9	8 4
62	Locomotor ataxy M F	8	- Terrental	_		-	_	_	_	-	-
63	Other diseases of the $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{spinal\ cord.} \end{array} \right.$	340 241	1	-	1 1	2 3	3 5	_	2 1	1	_

at different Age-Periods, 1920 (Civilian Population only)—continued.

							A	GES A	T DEAT	H.								na.l
Total under 5 Years.	5—	10-	- 15-	_ 20-	- 25	30	35—	40-	45—	50—	55—	60—	65—	70-	75—	80-	85 years and	International List Nos.
1		-			$\frac{1}{2}$		3	$\frac{4}{2}$	7 2	10 5	14 4	16 10	21 12	27 10	38 22	27 18	19 16	} 44
6 9	4 5	4 2	8 1	11 8	7 3	10 8	19 17	30 30	30 49	60 40	96 58	148 59	147 67	150 58	72 39	35 26	11 12	} 45
7 12	4 5	7 4	11 1	16 13	11 24	24 53	62 132	114 258	199 365	322 507	482 567	667 687	773 747	653 676	484 590	218 278	76 123	39-45
_	_1	=	1		.1	_	1 2	_ 2	1 2	1 2	2	3 6	3 2	3	2 6	3		} 46
7 1	23 24	25 39	24 25	17 22	13 12	12 16	11 10	11 8	7 11	8 9	4 9	8	3 8	$\frac{4}{3}$	1 6	1		} 47
_	_	2	3	<u>-</u>	2	$\begin{bmatrix} 1\\3 \end{bmatrix}$	1 1	3 6	$\begin{vmatrix} 1 \\ 12 \end{vmatrix}$	8 17	8 33	14 35	24 46	36 56	36 51	20 35	$\begin{bmatrix} 3 \\ 10 \end{bmatrix}$	} 48 A, B
_	_	_	_	_		_	_			1	4	6	$\begin{bmatrix} 12 \\ 1 \end{bmatrix}$	12 3	8 2	1	2	} 480
2 2		<u></u>	_		_		_			-	_				_	_	_	} 49
_2	2 3	16 8	10 14	15 12	8 23	12 11	12 19	13 14	23 27	20 32	35 44	50 46	55 71	40 59	35 32	13 13	7 9	} 50
_	_	<u></u>	3	1 8	8	9	9	4 13	1 11	$\begin{vmatrix} 1 \\ 13 \end{vmatrix}$	$\begin{bmatrix} 2 \\ 15 \end{bmatrix}$	9	$\begin{vmatrix} 1 \\ 5 \end{vmatrix}$	-3	3	_	_) } 51
1		1		_	1 4	3	4 3	3	8	$\begin{bmatrix} 2\\3 \end{bmatrix}$	1 5	2 3	2 4	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	$-\frac{1}{1}$		52
8 2	5 1	5 7	7 3	3	5	7 3	3 8	2 6	10	10	5 6	6 8	5 4	6	_	1	_	· } 53
4 5	2 2	3 4	47	2 10	2 10	1 13	4 20	12 21	15 34	27 25	36 42	39 38	34 47	16 30	13 13	1 3	$\frac{1}{2}$	$\left. ight\}$ 54
14 9	7	2	2 2	$-\frac{1}{2}$	1 1	_	2	4 3	1 1	2 2	1 3	1 4	4 3	1 3	2	3 2	1 1) } 55
1 1	_	_	_	_	1	2	3	6	8 1	4	5	2	2	1		_) } 56
1 1		_	_		_	_		_	3	1			1		1	_		57
11	_	_	_	_		_		_		_	_	_		_	_			58
_	_	_			_			_		_	nacronium	_	_		_	_		- 59
10 10	8 11	5 2	13 5	5 3	5 5	10 3	12	3 4	8 3	4	5	2 4	4	1 3	2 2	_	-)	- 60
6 4	8 2	3 3	5 5	4	3 2	2	1 1	2	1	1	_	1	-	_	_	_	-	61A
13 7	1			_	_		_				_			_	_			61B
114 86	29 23	16 22	15 20	10 8	5 4	3 5	9 10	7 4	9	7 7	9 7	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	3 4	2 4	1	_	_ }	61C
6		_	1		_	1	_	4	9 2	8 3	17	8 1	14	1	1	1	1 }	62
7	5	1	9 4	8 3	4 7	6	9 6	17 15	15 14	17 19	30 26	57 22	52 27	43 32	40 26	17 11	$\begin{bmatrix} 6 \\ 10 \end{bmatrix}$	63
(2912)																		P

onal s.				,	AG	ES AT D	EATH.				_
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6-12 Months.	Total under 1 Year.	1-	2	3	4
64	Cerebral hæmorrhage, MA Apoplexy.		_1	garinemaka Pikirispina	1	1	3	-1	1	1	1
65	Softening of brain $\dots \left\{ egin{array}{ll} rac{N}{F} \end{array} ight.$	85 114				_	. —				-
66	Paralysis without specified cause. $\begin{bmatrix} & M \\ & & I \end{bmatrix}$		_1	_	,	-	1	_	2		_
67	General paralysis of the $\{ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $		_	<u> </u>	<u>.</u>	_			_		
68	Other forms of mental $\{$ Malienation.		_			·	_	_			
69	Epilepsy $\left\{ \begin{array}{ccc} M \\ I \end{array} \right.$		2 1	3	2 1	2 2	9 5	1		2	3 2
70	Convulsions (non-puer- peral; 5 yrs. and over) { H										_
71	$\begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \text{(under 5 years).} \end{array} \right.$		323 211	135 92	93 60	88 80	639 443	47 56	10 11	4 9	4
72	Chorea $\left\{ egin{array}{ccc} rac{M}{I} \end{array} ight.$		_		operation -	generate and			_		_
73	Hysteria, Neuralgia, Neu- $\{$ Muritis.									1	_
74	Other diseases of the $\{ egin{array}{l} I \\ nervous system. \end{array} \}$		_	1	4	3	8 5	4	. 3	2 3	2
75	Diseases of the eyes and $\{$ I annexa.		_			-			·	_	_
76A	Mastoid disease $\dots \qquad \dots \left\{ egin{array}{c} M \end{array} ight.$		_	_ 1	1		4	2	_2	1	2
76 B	Other diseases of the ears $\left\{egin{array}{c} N \\ I \end{array}\right.$	99 56	_1	1 2	4	10 4	16 7	1	_4	2	3 1
77	Pericarditis $\left\{egin{array}{ccc} rac{M}{4} \end{array} ight.$	21 34	_	_	_	_1	1			_	_
78	Acute endocarditis $\ldots \left\{egin{array}{c} M\\ I\end{array} ight.$	178 165	_		1		3	-1	1 1		2
79A	Valvular disease $\left\{ \begin{array}{c} M \\ I \end{array} \right.$	2,538 2,700	_	_	_			_1	1 1	1	4 4
79B	Fatty degeneration of the $\left\{ egin{array}{l} \mathbf{M} \\ \mathbf{heart.} \end{array} \right.$					constant or a second			_		_
79C	Other organic disease of $\{$ $\}$ the heart.		_				_		1	1	1
80	Angina pectoris $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	133 75	_	-	-	_		_		-	-
81A	Aneurysm $\left\{ egin{array}{ll} M \\ E \end{array} \right.$	98	_		<u>.</u> .	-			-	-	-
81B	Arterial sclerosis \mathcal{I} $\left\{egin{array}{c} \frac{M}{H} \end{array}\right.$	1,338 879	_	_							=
81C	Other diseases of arteries $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$		Olympia Olympia	_		_	— . —			_	-

at Diri	ENVER		OE-I	ENI	, ,	1020	(OIVI	11811	ı opu	121101	oni	y)—-c	ontine	ied.				
							A	GES AT	DEAT	'н.								onal s.
Total under 5 Years.	ŏ-	10	15—	20-	25—	30-	35—	40-	45-	ã0	55—	60—	65—	70—	75—	80—	S5 years and upwards.	International List Nos.
$\frac{4}{4}$	_	2 2	3 5	1 1	4 2	4 9	17 15	37 51	49 83	95 144	164 198	252	406 449	463 506	448 549	264 369	147 245	} 64
-	_1	1	_			_		1	2	4 4	3 6	7 6	12 17	17 18	20 28	10 18	7 16	} 65
$\frac{1}{3}$	_2	1	-	1 2	2		$\frac{1}{2}$	5 2	10 9	8	14 14	17 24	33 46	48 58	47 73	40 39	24 31	} 66
_	_		_	1,	1 1	8	17 5	13 4	25 6	17 6	16 1	5	6 2	5	1 1	. 1 2	_	} 67
_	_	1	2	1 1	$\frac{1}{2}$	3 4	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	10	7 11	7 4	5 7	13 19	11 17	7 7	1 4	1 2	1 1	} 68
15 8	11 6	12 9	31 18	15 22	23 17	18 13	11 16	14 16	11 17	8 17	16 17	19 14	21 11	17 12	11 12	4 2	3 2	69
_	2 4	2	2		1			effection formulas		<u></u>	1	<u></u>			<u></u>	1	********	} 70
704 520	_					_	_	_				_			_		_	71
1	3	4 3	3 6	2	<u>-</u>		_	2	1 1	1		_					_	72
_1	_		_	_	_	_		4	<u>-</u> 5	$\frac{1}{2}$	1 1	$\frac{1}{2}$	5	4 3	1 5			73
19 11	13 11	10 6	7 12	10 6	8 10	9 12	13 9	16 18	11 14	24 13	22 13	13 15	11 12	16 13	9 12	9 9	4 7	} 74
_	_1	1 1	1	<u>_</u>		1	_	_		1	1	-	<u></u>	1	2	1	_	75
7	5 2	2 6	3 6	3		1 1	1	provident .		1 2	<u> </u>		1	_			dilinings;	} 76A
29 9	12 10	10 9	9 5	6 6	3 2	5	7 3	3 2	$\frac{4}{2}$	4 3	1 3	1	4	1	1	, -	-	} 76B
1	1 1	2 6	_	1 1	1 3	1	2 4	1 1	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	<u> </u>	1 3	2 3	$rac{4}{1}$	$egin{array}{c} 2 \ 4 \end{array}$	_ 2		_	} 77
3 6	4 7	4	6 13	15 13	23 15	18 14	16 12	12 17	10 13	19	22 19	7 3	10	3 5	4 2	1		} 78
6	16 15	22 31	35 24	36 28	60 34	61 50	79 66	90 79	88 105	144 141	178 209	294 279	395 392	401 493	372 415	190 220) } 79A
	Mingridge Mingridge	_	_	<u>-</u>	1	2 1	2 2	8 6	8 12	12 21	26 27	30 35	37 46	35 34	30 43	15 12	3 3) } 79B
2 2	11 6	7 8	12 10	15 12	18 19	19 17	30 31	26 40	53 77	122 120	142 136	280 255	437 433	481 509	453 525	278 384	146 247	} 79C
1 1		-	_	_		-	2	1 1	6	7 3	14 9	24 12	31 16	22 9	13 10	8 6	5 2	} 80
1 1		_	_	_	distribution of the state of th	3	7	5	11 2	13	13 2	13 5	14	11	6 2	1 3	4	} 81A
1 1	_	_	_				1	3 2	13 4	20 19	66 35	128 43	181 97	281 143	270 203	233 164	142 167	} 81B
1 1		-	<u>-</u>		_	_	_	1 1	4		_	2	2	4	203	1 3	2 3	} 81C
(2912)						-		1			1		1		3	3	3) "10

2—	3-	4-
	_	g/lines/filolologie
1	1	
_1		_
_	-	1
		_
11 9	22 10	7 8
Substitute Uniterated		_
21 21	8 9	5 14
58 50	23 34	14 22
11 6	4 5	3 4
15 19	12 7	4 14
1 2	2 2	2
SUSTINIAN S		-
1	2	_
_		_
-		1
	1	
Salasania) Transport	_	_
4	2 5	3 2
	1	- 1

							A	GES A	r DEAT	н.	J							- Id
Total under 5 years.	5—	10—	15—	20—	25—	30—	35—	40-	45—	50	55—	60 —	65—	70—	75—	80-	85 years and upwards.	International List Nos.
_ _	_2	_	$\frac{1}{2}$	$-\frac{1}{1}$	$\frac{}{2}$	3 2	2 6	4 6	6 10	15 10	17 28	19 35	34 43	50 63	61 68	39 64	29 33	} 82A
_	_	1	1	2		3	1 3	5	2 6	2	5 3	3	5 8	3	1 2	2 2	$\frac{1}{2}$	} 82B
-1	_	_	_		1	2	3	3 5	1 3	1 2	5 8	2 10	5 10	4 7	3 7	1 1	$\frac{1}{2}$	} 83
11 4		2	1	_	_	1	_				_				_	_		} 84A
4 1	_	_	_		_	_	_		1		_	_	1	1	1 2	<u>-</u>	-	} 84B
_3	_	1	1	1	2 1	_	3	-	1	3	5 1	4 8	5 9	7 14	3 9	4 9	4 3	} 85
2 2	_	_		_	_	2	_	1	1	_	_		2	Topicio-	_		_	} 86
81 56	23 21	3 5	_	1	1	_	_		2	4	1	1	3	1 1	2 3	2		} 87
1		3	2	1	1	1		1	3	1	7	1 11	1 10	<u>-</u> 6	4	$\frac{1}{3}$		} 88
769 574	20 21	4 5	6 7	10 5	7 9	8 11	10 16	27 21	40 21	52 57	99 82	145 137	273 246	381 340	471 498	384 446	255 407	} 89 & 90
841 590	46 37	12 7	14 13	11 10	5 7	10 12	16 13	14 6	18 11	24 15	34 16	28 27	41 37	56 45	34 57	19 39	14 20	} 91
63 42	19 12	11 11	24 18	31 14	36 27	35 24	50 26	49 33	38 23	49 29	52 30	62 26	61 44	42 34	27 23	13 14	7 6	} 92A
176 149	30 29	7 13	34 16	31 17	20 28	38 31	49 27	48 29	46 23	57 30	67 39	76 39	71 58	56 44	65 40	20 30	10 18	} 92B
8 7	5 2	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	8	5 4	6 3	5 2	12 12	11 3	7 10	13 5	14 5	15 9	13 13	3 12	9 13	4 6	2 2	} 93
35 11	2	_	4	1	1 _	1	2	1 5	2 4	2 3	5 4	3 4	7 10	12 11	21 19	17 25	14 30	} 94
_			_		_	2 1	_		1	_	_	_	<u>-</u>	and a state of			omegapa.	} 95
4 5	2 1	1	_	3	$\begin{vmatrix} 1 \\ 4 \end{vmatrix}$	-6	3 7	8-7	12 10	13 13	22 10	31 15	42 22	23 21	17 15	7 10	5 2	} 96
_	_	_	_	_	_	_	1	1	2	6	2 2	3	6 2	4 3	1 1	4	2	} 97
1			_	_	1		2	4	5	8 1	13	8 1	5 3	2	_	1	-	} 98A
2 1	_1	_	1	1 1	2	4	-	1	1 1	2 2	3	1 1	2 2	_	5	_		} 98B
4 4	_	1 1	1	2		1	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	5 3	$\begin{bmatrix} 1\\3 \end{bmatrix}$	2 2	2 1	4 1	2 2	2 1	_	1	1 1	} 99A
13 2			_	_	_		1		_	1	1		1	_	1	1		99B, C, D
13 10	17 26	9 8	6 5	5	3	3 4	4 6	3 1	2	7	5 4	1 3	2	1	1	2	_	100
(2912)																		

ona.l					Ag	ES AT D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3—6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3	4
101	Diseases of œsophagus $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 5	_			:	_	· .	-		_
102	$\begin{array}{ccc} \text{Perforating} & \text{ulcer} & \text{of} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	198 151	_	Columnia de la Column			_			1	_
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	290 270	32 18	52 21	31 30	34 9	149 78	6 14	4 6	2	1 3
103B	Other diseases of the $\left\{ egin{array}{c} M \\ F \end{array} \right.$	69 56	5 2	3 2	_		8 4		·	_	1
104 & 105	Diarrhœa and enteritis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	911 771	70 41	175 102	154 103	153 117	5 5 2 363	63 61	8 16	3 13	4 9
106	${\bf Ankylostomiasis \dots} \qquad \dots \left\{ \begin{array}{c} {\bf M} \\ {\bf F} \end{array} \right.$	_	_	<u> </u>	=		_	. —	-	_	_
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	6			_		_	2		_	_
108	Appendicitis $\left\{ egin{array}{c} M \\ F \end{array} \right.$	260 224	_		_1	1	2	3	2 3	5	5 6
109A	Hernia $\left\{ egin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	168 163	3 2	4	5 1	4	16 4	2			
109B	Intestinal obstruction $\ \dots \ \left\{ \begin{array}{c} M \\ F \end{array} \right.$	273 266	10 4	4	18	24 14	56 28	7 3	5 3	5	1
110	Other diseases of the $\left\{\begin{array}{cc} M\\ F\end{array}\right.$	67 57	_ 1	2	4	5 2	11 4	1 1	_2	,	_
111	Acute yellow atrophy of $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	7 12	_	_	•	<u>.</u>			1		_
112	Hydatid of liver $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1 3			-	_		ministration		_	
113	Cirrhosis of the liver $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	243 95		-					_	-	_
114	Biliary calculi $\ \dots \ \left\{ egin{array}{c} M \\ F \end{array} \right.$	48 124		-	-		_	-		_	_
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	79 87	procedures		_2	_5	7	_		_	1
116	Diseases of the spleen $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	$\frac{4}{2}$	_	_	_	_				_	_
117	$\begin{array}{cccc} \text{Peritonitis} & \text{(cause} & \text{un-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	39 63	4 3	4	_	_2	10			2	1
118	Other diseases of the $\{ egin{array}{c} M \\ digestive \ system. \end{array} \}$	16 24		1			1	_		_	GLATTING.
119	Acute nephritis $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	156 153	3 1	_3	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	12 7	4 11	3	2 2	2 6
120	Bright's disease $\dots \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,150 1,003	_	_		_	_	_1	1	1	1
121	Chyluria // $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$		_	_						_	_
122	Other diseases of the Kidney and annexa.	55 45		_2	_	_	_2	_1		1	-

at different Age-Periods, 1920 (Civilian Population only)—continued.

The color of the								A	GES AT	DEAT	н.								onal os.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Total under 5 Years.	5—	10-	15—	20-	25—	30	35—	40-	45—	50-	55—	60—	65—	70—	75	80	85 years and upwards.	International List Nos.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		-	_	_								1	4	<u></u>		_	1 1	} 101
103	_1		_	3 6						19 15	20 19					2 2	4 6	_	} 102
630 10 3 8 2 6 6 4 17 1	160 103		1 5	1	3 2			3				8 10				20 28	16 33	7 14	} 103A
462 27 9 5 7 7 14 9 8 9 17 17 21 31 35 35 37 21 105	9 6	1	1	1	2	2		1 2	2 2	2 2		8 3		7 3			4 13) 103B
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	630 462	10 27	3 9	8 5	2 7	6 7					18 17	31 17	24 21	28 31	30 35	31 35		14 21	} 104 & 105
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_			_			_	_	_		_	_			_		_		} 106
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	 4	_	_	_	_	_	_	_	_		_	2	_		_	_		_	} 107
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	17 11	23 30	38 21	33 22	23 14									8 7	3 8	3 2	2	$\frac{1}{6}$	} 108
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	18 5	_	_				$\frac{2}{-}$			5 8				23 26	22 22			9 2	} 109A
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	74 34	9					8 7	4 8	3 9				26 23	21 21	23 26			$\begin{vmatrix} 4 \\ 14 \end{vmatrix}$	} 109B
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	14 5		_	2	1		2 3	_	3 2		$\begin{bmatrix} 4 \\ 3 \end{bmatrix}$					8 6		$\frac{4}{6}$	} 110
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-1	_1		1	1 3	<u>-</u>	1	_	1 1	1		_		1	_ 2	_		_	} 111
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		_	1	_	_	_	1	_	_	1	<u></u>	_		_			_	} 112
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_1	<u>-</u>	1	1	_	2 3	8	10 8	27 12	34 16	32 14	38 12	38 15	28 5	16 5	5 2	$\begin{bmatrix} 2 \\ - \end{bmatrix}$	} 113
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		_	1	_	_	_	3 3	$\begin{bmatrix} 3 \\ 4 \end{bmatrix}$	1 9	4 8	3 14	7 16	9 26	6 24	7 12	3 7	2	} 114
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 1	3	4	2 1	4	5 2	3 5	2 10	6 5	10 9	8	12 13	8 18	5 3	_	} 115
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	_			_	1	_	1 1	_		_	_	1 1	_		_	_	_	_	} 116
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 11	1 7	1 4	3	1 5	6	$\begin{bmatrix} 1\\2 \end{bmatrix}$	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	$\begin{bmatrix} 1\\3 \end{bmatrix}$	2	1 3	3 1	4 3	<u></u>	$\begin{bmatrix} 1 \\ 6 \end{bmatrix}$	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	1 4	2	} 117
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	-1	1	_	1	_	2 1	1	2 2	1 2	2 3	1	2 4	1 2	$\frac{1}{2}$	4 2	2	_		} 118
	23 26	21 18	9 5	4 6	3 6	11 7	8 7	8 12	6	11	11 7	9 8	8 9	8 7	8 6	4 2	4 2	3	} 119
	2 2	4 3	9 8	7 16	10 12	19 28	26 24	26 37	42 45	53 67	107 75	131 90	159 113	156 145	181 141	128 118	63 55	27 24	} 120
	_	_		_	_	_	_	_	_	_	_	_		_	_		_	_	} 121
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	4	1	1	1	<u>-</u>	3 1						8 6	4 4	5 1	7 3	6 3	1 4	3	} 122

ons.					A G	es at D	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
123	$ \begin{array}{c cccc} \textbf{Calculi} & \textbf{of} & \textbf{the} & \textbf{urinary} & \textbf{M} \\ \textbf{passages.} & & \textbf{F} \end{array} $	34 15	Collections Committee	Marriament .	Anna Company	question of the same of the sa				_	-
124	Diseases of the bladder $\left\{egin{array}{c} M \\ F \end{array}\right.$	269 67	_1	germanica (Messacole		_ 1	1 1		American	_	
125	Diseases of the urethra, M Urinary abscess, &c. F	43		Secretario de la constitución de			-	Britannia de la compansión de la compans		_	_
126	Diseases of the prostate $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	5()4			-		_				
127	$ \begin{array}{c} \text{Non-venereal diseases of} \\ \text{male genital organs.} \end{array} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. $	7	_1	Garageania-			_1	aparenta .		_	
128	$ \begin{array}{ccc} \textbf{Uterine} & \textbf{h} \\ \textbf{morrhage} & \textbf{M} \\ \textbf{(non-puerperal)}. & \textbf{F} \end{array} $			-			demonstrate .	Collection (Collection)			
129	Uterine tumour (non- $\{M\}$) cancerous).	68	_							_	_
130	Other diseases of the $\{\begin{array}{c} M \\ F \end{array}$	43						<u>.</u>		_	
131	Ovarian cyst, tumour M (non-cancerous).	80	Name to part of the last of th		granden media	_	_				
132	Other diseases of the M female genital organs.	31					-			<u></u>	_
133	Non-puerperal dis. of the M breast (non-cancerous).	-6		_			_	-			
134	Accidents of pregnancy $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	59			_						
135	Puerperal hæmorrhage $\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	110	N	-	*********		-		_		
136	Other accidents of child- M F	94			_	_		_	_		
137	Puerperal fever $\left\{ \begin{array}{cc} M \\ F \end{array} \right.$	315	SINISANO .	_	D			_		_	_
138	Puerperal albuminuria M and convulsions.	168		_				Manager (1972)			_
139	$ \begin{array}{c} \text{Puerperal phlegmasia} \\ \text{alba dolens, embolism} \\ \text{and sudden death.} \end{array} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	90	_	_		_		_	ancona aranna	_	_
140	Puerperal insanity $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	<u></u>				Minerican				_	
141	Puerperal diseases of the { M F	4				Minne		_		Milwimm	
134- 141	All accidents of pregnancy \ M and childbirth. \ \ F	- 851		Grandings	One-time Contract	· .	- I angeries		<u></u>		
142A	Senile gangrene $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}$	198 139	_	. —	_	-	_	-			
142B, C,D.	Gangrene, other types $\dots \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	17 17	1 1	1			$\begin{bmatrix} 2\\1 \end{bmatrix}$		1		-
143	Carbuncle, Boil $\left\{\begin{array}{cc} M \\ F \end{array}\right\}$	37 15			_	1	1				-
144	Phlegmon, Acute abscess { M F	99 70	5 3	8 7	2 2	2 2	17	2	1		1
145	Diseases of the integu- { M mentary system. }	99 107	28 10	7 7 10	2 1	$\begin{array}{c} 2 \\ 6 \\ 4 \end{array}$	14 43 25	2 4 3	_ _ 1	1 1 -	- -

at DIFFERENT AGE-PERIODS, 1920—(Civilian Population only)—continued.

The state of the								A	GES AT	DEAT	н.								onal
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Total under 5 Years.	5—	10-	15—	20—	25	30	35—	40-	45—	50-	5 5—	60-	65	70—	75—	80—	85 years and upwards.	Internati List No
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	_		_	1	2	1	1		2		4			4	7	2 3	4	1	} 123
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1	_		1	$\frac{1}{2}$	-	_ 2	3	2			15 1				5 5		35 11	} 124
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$			_				2	2	2	2	5		4	7		6	1	_	} 125
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_			_	_		_		2	remodels.	5					129	80	40	} 126
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_1		_	1		_	_		_	_	_		1		1	2	_		} 127
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_	_	_		_	1	<u>_</u>	<u>_</u>		-	***************************************			_	_		_	_	128
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_		_		_	_ 2	<u>-</u> 5	- 13	-8		3.		7	_2	-6	6			} 129
$\begin{bmatrix} - & - & - & - & - & - & - & - & - & - $	_		_	2	4		3	4	<u>-</u> 5	9		distributes	<u> </u>	_		-	_		} 130
$\begin{bmatrix} -2 & -1 & -1 & -5 & -9 & -6 & -4 & -2 & -1 & -1 & -1 & -1 & -1 & -1 & -1$	_		_	1	_		<u>-</u> 6	$\frac{1}{10}$	4			, marrierona.						-	} 131
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$-\frac{1}{2}$		_		<u>-</u>		<u>-</u>	<u>-</u>				distance of the same of the sa	_	_		_	_		} 132
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_					<u>-</u>	_						_		_		_ 3		} 133
$\begin{bmatrix} - & - & - & - & - & - & - & - & - & - $	_	_	_	<u>-</u>	<u>-</u>			<u></u>	9	_	_		_				_	_	} 134
	_			_		- Television			**************************************	energe contraction	_	<u></u>		_	_			_	} 135
	_	_	Georgia I			_					_		_	_	_	- Maranana Amerikanana		_	} 136
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	_	_		$\frac{-}{46}$	93		61	31	7	_		_				1	_	} 137
	_			9	30	41	37	29	21	1	_		_				_	_	} 138
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		_	_	2	7	- 19	21	- 25	$\frac{-}{15}$	1	_	_		_	_	-	_	_	} 139
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	_	_		3	3	3	1	1		_						_		} 140
			_	1		_	1								-		_		,
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	_	_	1			205	191	191	1	13		_	7		29	manage of the last			,
		2	_				1			3	1	4		1	26	35	33	_	} 142A } 142B, C, D.
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$		_	-1	4	-		1	3	1		1	2	6	2	5	4	1)
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	21 18)	- 1	3	1	2	3	4	6	10	10		4	11		7	4	1)
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	48 29	_	-	1 2		1	1 1	1	4	2 2	3 3		3 7	14 7	10 7	6 22	5 15	5 6	} 145

nal s.					Ag	ES AT I	EATH.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	I-3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4
146	Diseases of the bones $\; \left\{ egin{array}{c} M \\ F \end{array} ight.$	69 44	-	1	- ₁	- ₁	$\frac{1}{2}$	$\frac{1}{2}$	_1	2	2 3
147	Diseases of the joints $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	13 26	1						_	_	_
148	Amputations $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	Bandings	_			_			_	_	_
149	Other diseases of loco- $\left\{ egin{array}{l} M \\ motor system. \end{array} \right.$	2 4		:	1		 1			_	_
150	Congenital malformations $\left\{ egin{array}{c} M \\ F \end{array} ight.$	458 395	252 247	93 59	35 24	26 21	406 351	9 16	7 3	$\left egin{array}{c} 4 \ 2 \end{array} \right $	2 4
151A	Premature birth $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,788 1,434	1,644 1,309	112 109	23 13	9	1,788 1,434	_	_	_	
151 B-E	$\begin{array}{c} \text{Infantile debility, Icterus} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	954 649	659 445	194 133	68 50	33 21	954 649			_	_
152	Other diseases peculiar to $\left\{ egin{array}{c} M \\ \mathrm{early\ infancy.} \end{array} \right.$	365 250	347 246	18 4	_	_	365 250		_	_	_
153	Lack of care $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	27 22	27 22	_			27 22	_			_
154	Old age $\hdots \dots \hdots \left\{ egin{array}{cccc} M \\ F \end{array} \right.$	3,207 3,993	<u>-</u>			_			_	_	_
155	Suicide by poison $\qquad \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	27 19		_			_ _			_	_
156	Suicide by asphyxia $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2 1							_		_
157	Suicide by hanging or $\left\{ egin{array}{c} M \\ \mathrm{strangulation}. \end{array} \right.$	161 34		_	_	_	_	_	_	_	_
158	Suicide by drowning $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	119 90	_			_			_	_	_
159	Suicide by firearms $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	94 6	_		_	_		_	_	_	_
160	Suicide by cutting or $\{ \begin{array}{c} M \\ \text{piercing instruments.} \end{array} \}$	97 19		_			_			_	
161	Suicide by jumping from $\left\{ egin{array}{l} M \\ \text{high place.} \end{array} \right.$	3 5	·	_	_			=	_	_	
162	Suicide by crushing $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	20 7		_		_		_	_	_	_
163	Other suicides $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	2 2	_		_		<u> </u>	_		_	_
164	Poisoning by food $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5 5			-		_			_	2
165	Other acute poisonings $\left\{ egin{array}{c} M \\ F \end{array} \right.$	11 16	_1	_	_	_	_1	1 2	_	1	_
166	Conflagration $\left\{ egin{array}{c} M \\ F \end{array} \right.$	9 6		_	_	_	_		_	1	1
167	Burns (conflagration ex- M cepted).	109 192		_	2	3 6	5 8	29 22	23 21	11 15	4 17
168	$ \begin{array}{c c} \textbf{Absorption of deleterious} \\ \textbf{gases (conflagration ex.} \\ \textbf{cepted)}. \end{array} \begin{array}{c} \textbf{M} \\ \textbf{F} \end{array} $	73 33	27 16	10 8	11 5	2 1	5 0 30	_	_1		-

at DIFFERENT AGE-PERIODS, 1920 (Civilian Population only)—continued.

							A	GES AT	DEAT	н.								onal
Total under 5 years.	5	10	15—	20-	25—	30—	35—	40—	45	50—	55—	60—	65—	70—	75—	80	85 years and upwards	International List Nos.
7 7	11	15 6	12	1	1	_2	4 3	1 1	$\frac{1}{2}$	2 2	3	3 2	3	3 5	$\frac{1}{2}$	2	1	} 146
1	2	1		1	2	1 1	1	1	1	1 2	1 4	2	3 2	1 2	1 5	1	_	} 147
_						_	_	_		şilakenyiğiye Haranaşiliya	_			Management of Ma	_		_	} 148
1		_		:	_			1	_			1 1		-	1	_	-	} 149
428 376	8 11	5 3	6	4	4	1		1		<u>-</u> 1	1		special property and the second property of t		Tribridge Tribridge	_		} 150
1,788 1,434	antycelestes delectrons			_	_	_	Charles and Charle			***********************					- Territoria	_		} 151A
95 4 649	_	_	_	_	_			_	_		_	_		_				} 151 B-E
365 250		_	_	-	_		_		_	_					_		_	} 152
27 22	and the same of th		_	_	_	_	_		_			_	<u>.</u>	-	_			} 153
_	-		_		_	my branders		_	_	$-\frac{1}{2}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	14 20	67 93	430 421	832 884	964 1,192	899 1,379	} 154
_	-		1	2 3	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	2 2	4	5 2	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	2	2 2	1 1	4	<u>-</u>	* continues	_	_	} 155
				_	1	_	<u> </u>		1		_				_	_	_	} 156
_	_	2	5	4	6	7 2.	5 2	12 4	21 2	$\begin{bmatrix} 24 \\ 2 \end{bmatrix}$	18 5	17 6	17 2	11 1	6 2	4 2	2	} 157
_	_	2	4 3	3 2	6 7	$\begin{vmatrix} 4 \\ 16 \end{vmatrix}$	10 9	8	8 10	13 8	11 10	16 4	17	8 3	4 3	4	1	} 158
	Section Sectio	1	4	8	4	5	9	5	16	16	11	7	2 1	4	2	_		} 159
_		_	1 2	2	_	$\frac{4}{2}$	10 3	8	13	15	11 1	11	13	4 2	4	months and	1	} 160
2 2 3	-	1		-	_	1	_	Simplificated Guerralinipal	_	2	1	-	_	1	_	_		} 161
_		_	1	1	1 1	2	1	1 1	1 1	3	2	4	1	1	1		1	162
_	_			1	_	_	<u>-</u>		1	_		1		_	1			163
_2	2		1	_	1			1	_	1		_ _ _ 1						164
3 1 2	1 2 2 1	$\begin{bmatrix} -2 \\ 1 \end{bmatrix}$		1 1 1	2 1	1 1 -	1 1 1	1 1 -	1 2 —		1		1 1	_	-			165 166
72 83	1 7 27	3 9	1 6	2 7	- 1 2	5 1	1 6	2 2	2 4	1 3	3	2 2	and the second	1 8	1 3 5	1 6 7		
83 51 30	27	9	6	7 2	2 2	1	6	2 2	4	3 3 1	3	2	10	8	5			167
30	-		1	_	_		1	-		1				-			= }	168

onal os.					AG	ES AT I	ЭЕАТН.				
International List Nos.	Causes of Death.	All Ages.	Under 1 Month.	1—3 Months.	3-6 Months.	6—12 Months.	Total under 1 Year.	1—	2—	3—	4-
169	Accidental drowning $\\ \left\{ egin{array}{c} M \\ F \end{array} \right.$	293 91	3	_1 _		-	4 3	11 5	.9	9 7	9
170	Injury by firearms $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	53	_		-			_	_ 1		-
171	Injury by cutting or M piercing instruments.	$\frac{4}{2}$		company .	<u> </u>			1	-	_	-
172	Injury by fall $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	240 195		1	<u>-</u>	1	1 1	1 2	-	4	2
173	$\begin{array}{cccc} \text{Injury in mines and} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	311	_							_	_
174	Injury by machines $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	64	_		, ,			_	_1	_	_
175	Injury by other crushing (vehicles, railways, F landslides, &c.)	714 120		_1		1	_2	5 3	3	8 6	13
176	Injury by animals $\ldots \left\{ egin{array}{c} M \\ F \end{array} \right.$	30 5				Olivaniani Visitaniani	_	1 1	_ 1	1	1
177	Starvation $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	3	_	<u> </u>	_		_	_		_	_
178	Excessive cold $\dots \qquad \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	17 3			_						_
179	Effects of heat $\dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	3 2		_	_	-					_
180	Lightning $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	6		_		_		_	_		
181	Electricity (lightning ex- $\left\{ \begin{array}{c} M \\ F \end{array} \right.$	1			_	-			- Marketania	_	_
182	Homicide by firearms $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1 1	_	_	_		_		******	_	
183	$\begin{array}{c} \text{Homicide by cutting or} \left\{ \begin{array}{c} M \\ \text{piercing instruments.} \end{array} \right. \left\{ \begin{array}{c} M \\ F \end{array} \right.$	3		1	_			1	_		_
184	Homicide by other means $\left\{egin{array}{c} M \\ F \end{array}\right.$	27 26	$\begin{bmatrix} 7 \\ 6 \end{bmatrix}$	_2	1 1	$\frac{1}{1}$	9 10	-	Columniania 170-marrieda	1	_
185	$\begin{array}{ccc} \text{Fractures} & \text{(cause} & \text{not} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \end{array}$	3 2	-1			_	_ 1	_		_	1
186	Other violence $\dots \left\{ egin{array}{ll} M \\ F \end{array} \right.$	87 21	_2	1	_2	_	5	_2	_2	2	1 2
155- 186	All violence $\dots \left\{ \begin{array}{ccc} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	2,592 915	38 29	12 13	14 9	8 8	72 59	49 39	$\begin{vmatrix} 40 \\ 32 \end{vmatrix}$	36 31	34 25
187	Dropsy $\left\{ \begin{array}{ccc} M \\ F \end{array} \right.$	$\begin{array}{c c} 1 \\ 2 \end{array}$		_	_	-	_	_		_	
188A	Syncope (aged 1 year and Munder 70).	40 24	_			_		1	-		-
188B	Sudden death (not other- M wise defined).	1		_	-	_		_	-	_	_
189A	Heart failure (aged 1 year { M and under 70),	201 145	_	_			Market Spirit	2	1	2	_
189 B–E.	Other ill-defined causes. ($\frac{M}{F}$	72 69	8 7	2 5	1 2	5 3	16 17	12 14	2	_	3
189F.	Cause not specified $\cdots \left\{ egin{array}{c} M \\ F \end{array} \right.$	31 17	13 7	_2		_	15 8				_

at different Age-Periods, 1920 (Civilian Population only)—continued.

							A	GES A'	r Deat	н.								onal
Total under 5 years.	5—	10	15—	20-	25—	30—	35—	40—	45—	50—	55—	60—	65—	70—	75—	80-	85 years and upwards.	International List Nos.
42 24	31 12	15 4	19	11 5	17	16 7	16 2	20	19	17 6	19	11 3	10	16 2	9	1	4	} 169
- ₁	2	5	9	7	4	3	1	5	2	5	4	4		1	1		_	} 170
_ 1	_	1	2	_	1		_			_	. —	_		_		_	panens.	} 171
8 3	6 3	7 2	9	5	1 2	6 2	9	8 4	10 7	15 3	18 4	22 4	23 11	17 14	35 38	18 45	23 51	} 172
_	Brilliania Brilliania	12	45	28	19	31	32	23	27	28	21	26	16	3		_	-	} 173
1	4 1	4	11	3 2	4	7	6	5	8	1	5 1	3	1	1	_	-		} 174
32 15	62 21	31 6	53 4	58 8	40	34 3	42 4	46	59 1	56 7	67 9	40 11	41 8	26 9	18 4	7	2 1	} 175
3 2	2	2	3			1	_	1	1	4	3	5	3 1	2	_	_		} 176
			_	Completenages Springer/Street	_		_	_		·,		-2	1	_			_	} 177
_	_	1	_		_	_	1	_	1	<u>-</u>	2	4	2 1	1	4	_	1	} 178
		_	_	_	_		<u>.</u>	_		2	<u>-</u>	_	1	_			*********	} 179
_	_		_			1	1	1	1	_	_	_	1	1	_	_		} 180
		-		-	_	_	<u>:</u>	1		_	_			managan santagan			emunicado dormatica	} 181
_		-	1	-			=	·	-	<u>-</u>		_		nameng .	_	_	_	} 182
1 1		1						<u>-</u>			_	1	_			***************************************	_	} 183
10 10	1 2	1	1	2 2	1	3	1	2	3 2	$\frac{1}{2}$	1		$\begin{vmatrix} 2 \\ - \end{vmatrix}$		_	_	-	} 184
1 1 5		4		_ 12	8			1 - 5	_ 10	5	1 2	2	3	$-\frac{1}{1}$		_	_	} 185
10 231 186	1 126	95	5 2 175	151	121	13 2 145	2 155	163	210	212	201	180	161	100	$\frac{1}{89}$	40	$\begin{bmatrix} 1 \\ - \\ 37 \end{bmatrix}$	} 186 \ 155-
186 —	73	28	34	34	26	41	34	40	41	45 —	43	34	41	42 —	55	58 —	60	} 186 } 187
1		<u>-</u>	_	_	3	2	_	2 1	3	$\begin{bmatrix} 2\\4 \end{bmatrix}$	7 3	11 7	12 4		2			} 188A
	Marketon Marketon	_		_		_	-						_	1		_) } 188B
5 2	2 2	2		1 4	3 6	4 2	6 9	6 8	20 14	14 16	29 21	38 23	71 37	_	_	_		} 189 A
32 37 15	2 3	2	1	 	2	1 1	$\frac{-}{2}$	3 2	2	5 6 3	$\begin{bmatrix} 2\\2\\2 \end{bmatrix}$	3	10 2 1	2 2 2	7	1	3	} ¹⁸⁹ B-E
9	1		_	$\begin{vmatrix} 2 \\ - \end{vmatrix}$		1		1	1	-	1	-	2	1	-		2	} 189F

Causes of Death in each Quarter of the Year

						Cotal dea	ths reg			(Ci	vilian p	ondon. opulati	on onl	y.)
International List Nos.	Causes of De	ath.			Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
	All Causes	••	. {	M F	240,302 225,828	70,073 67,543	62,017 57,254	48,712 44,960	59,500 56,071	29,582 27,650			5,672 5,171	7,478 6,977
1	Enteric fever	••	. {	M F	291 246	73 54	72 72	82 57	64 63	22 26	4 7	9 11	7	2 5
2	Typhus		. {	M F	min-tended		Marine and Marine and		-					
3	Relapsing fever	• •	. {	M F	2	1		1			_	_	_	-
4	Malaria		. {	$_{\mathbf{F}}^{\mathbf{M}}$	240 10	. 78	64	43 1	55 4	22	. 8	2	6	6
5	Small-pox	i.	. {	M F	12 18	4 10	7 8	1	-	2 2	1 2	1		_
6	Measles		. {	M F	3,760 3,430		1,420 1,316	372 394	294 253	538 478	280 234	212 212	32 23	14
7	Scarlet fever		. {	M F	695 735	224 249	163 166	115 136	193 184	112 95	30 27	22 17	20 15	40 36
8	Whooping cough		. {	$_{ m F}^{ m M}$	1,969 2,432	839 1,062	668 775	256 338	206 257	365 406	197 214	125 145	24 24	19 23
9A	Diphtheria	* *	. {	M F	2,696 2,9 4 5	9 25 1,029	545 620	492 525	734 771	483 540	165 189	103 102	89 103	126 146
9 B, C	Croup		. {	M F	13 12	5 5	6 3	<u>.</u>	2 4	· ·	_	probabilising		
	Influenza		. {	M F	5,635 5,030		2,371 2,071	389 316	$\begin{array}{c} 784 \\ 644 \end{array}$	683 681	288 322	269 266	36 24	90 69
11	Miliary fever	• •	. {	M F	***************************************					_			_	_
12	Asiatic cholera	0.0	. {	M F			Mariana.	_	_	_				
13	Cholera nostras		. {	$_{\mathbf{F}}^{\mathbf{M}}$	5 3	1	3	1 1	_1	_	Consideration	-		_
14	Dysentery		. {	M F	155 99	52 - 32	42 18	19 20	42 2 9	19 36	5 11	5 9	4 5	5 11
15	Plague		. {	M F	2	2	_1							
16	Yellow fever	••	. {	M F		Spinornian	-	. —				Angresia.	-	_
17	Leprosy	• • •	. {	M F	3		1	1	_1		_	_	_	
18	Erysipelas	•••	. {	M F	416 422	139 125	100 102	80 92	97 103	61 72	19 23	14 19	13 13	15 17
19	Other epidemic disc	eases	{	M F	82 54	17 11	21 15	18 10	26 18	6 5	3	1	2	_
20	Pyæmia, Septicæm	ia /.	!{	M F	425 249	127 82	110 51	87 47	101 69	35 28	9	10	5 4	11 9
21	Glanders	0 0 1	. {	M F	_	_		_	allocating)			-	-	-

in different Classes of Area, 1920.

	GATE 0: Civilian				AGGRI	EGATE C	F URBA	N DIST	RICTS.	AGGR	EGATE (F RUR!	AL DIST	RICTS.	onal
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter	3rd Quar- ter.	4th Quar- ter.	International List Nos.
86,768 79,380	25,609 24,202	22,255 19,964	17,408 15,474	21,496 19,740	76,715 74,646	21,882 21,985	20,059 19,091	15,738 15,149	19,036 18,421	45,787 44,152	12,756 12,562	12,082 11,491	9,661 9,166	11,288 10,933	
103 70	27 19	28 21	26 14	22 16	111 96	28 21	23 27	29 24	31 24	51 54	14 7	11 13	20 16	6 18	} 1
_		and the same of th		_		_	_		-			_			} 2
1	_1				_1			_1	_	_	_	_	_		} 3
86 3	28 1	31	10	17	89 3	24	20	21	$\frac{24}{2}$	31 4	9	10 2	5	7	} 4
6 9	2 4	4 5	<u> </u>		$\frac{2}{3}$	3	_2	_	-	2 4	1 1		1	_	} 5
1,529 1,379	753 679	512 478	114 101	150 121	1,206 1,111	467 391	496 456	160 185	83 79	$\begin{array}{c} 485 \\ 462 \end{array}$	173 163	199 170	66 85	47 44	} 6
269 297	89 114	61 61	48 56	71 66	195 222	62 66	45 53	28 46	60 57	118 121	43 42	34 35	19 19	22 25	} 7
779 981	351 478	258 283	84 121	86 99	551 732	211 286	196 243	83 117	61 86	274 313	80 84	89 104	65 76	40 49	} 8
833 931	302 332	174 197	140 140	217 262	919 1,000	295 331	178 223	162 197	284 249	457 474	160 177	89 98	101 85	107 114	} 9A
3 4	3	_ 1	_		7 5	2 3	3	_	2 2	3,		3 2	_		} 9 B, C
2,042 1,898	719 749	906 809	148 106	269 234	1,802 1,590	620 637	762 649	133 113	287 191	957 861 ,	347 291	403 347	70 73	137 150	} 10
_		_	_	_	_		_	_			_	_			} 11
_			_			_	_	_	_	_	_				} 12
3		_2	1 1	-	-	<u>-</u> 1	1		_	_2	<u> </u>	_1	· -	_1	} 13
58 26	19 10	16	8 6	15 7	47 19	17 6	13 4	4 4	13 5	24 18	7 5	7 2	1 5	9	} 14
			_		_	_	_		_	2	2	_		_	} 15
			_	_	_	_	_	_	_		_		_	_	} 16
_1	=	_	_	1		_	1_1	_	_	_2		_1	_1		} 17
150 134	49 41	38 33	29 27	34 33	142 139	54 43	33 33	25 32	30 31	62 77	16 18	15 17	13 20	18 22	} 18
34 28	7 5	12 8	5 5	10 10	25 10	3 2	6 2	5 2	11 4	16 11	3	2 4	6 2	5 4	} 19
146 83	42 28	38 21	29 16	37 18	148 83	52 28	34 13	34 14	28 28	89	20 17	26 11	19 13	24 1.4	} 20
_		-	-		_	_				_	_	_			} 21
	1														

onal				ENGLAN (Total de				(C	I ivilian	ONDON populat		y.)
International List Nos.	Causes of Death.		Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
22	Anthrax (Splenic fever) {	M F	12 2	3	2	4	3	4		_1	_1	2
23	Rabies {	$_{ m F}^{ m M}$		Patrice Control	_	_		_			-	
24	Tetanus {	M F	116 33	38 6	22 6	35 14	21 7	10° 5	3	3	3	1
25	Mycoses {	M F	27 16	8 5	5 4	7 3	7 4	7 7	2 3	1 ⁻	2 2	$\frac{2}{1}$
26	Pellagra {	$_{ m F}^{ m M}$	2	_					_	_	1	
27	Beri-beri {	$_{\mathbf{F}}^{\mathbf{M}}$	4	_2	-	_1	_1		Silvenium Silvenium	-		
28	Pulmonary tuberculosis (not acute).	M F	16,752 13,790	4,434 3,654	4,371 3,583	3,638 3,030	4,309 3,523	2,548 1,878	667 524	625 492	521 381	735 481
29A	Acute phthisis	M F	1,120 1,129	282 298	342 345	245 229	251 257	127 122	27 30	41 34	29 27	30 31
29B	Acute miliary tuberculosis {	M F	312 366	88 107	85 99	76 71	63 89	58 58	13 11	13 21	18 10	14 16
28 & 29	Pulmonary tuberculosis (acute and chronic.	M F	18,184 15,285	4,804 4,059	4,798 4,027	3,959	4,623	2,733 2,058	707 565	679 547	568 418	779 528
30	Tuberculous meningitis {	$_{\mathbf{F}}^{\mathbf{M}}$	1,885 1,700	475 461	561 462	408 414	441 363	243 211	65 58	65 58	53 55	60 40
31	Tuberculosis of periton- { eum and intestines.	M F	1,031 1,161	236 287	294 306	226 298	275 270	77 79	24 22	19 16	12 19	22 22
32	Tuberculosis of spinal { column.	M F	396 280	109 64	104 73	84 68	99 75	40 27	15 5	8	9	8 7
33	Tuberculosis of joints $\dots \left\{$	M F	208 138	61 39	51 34	42 28	54 37	31 21	7 5	5 2	-11	-87
34	Tuberculosis of other { organs.	M F	336 283	85 74	- 93 75	76 52	82 82	36 36	7	13 8	6	9
35	${\bf Disseminated tuberculosis \Big\{}$	M F	878 780	234 210	234 206	205 178	205 186	79 74	26 12	22 27	14 23	17 12
28-35	Tuberculosis (all forms) {	M F	22,918 19,627	6,004 5,194	6,135 5,183	5,000 4,368	5,779 4,882	3,239 2,506	851 677	811 664	674 537	903 628
36	Rickets, Softening of {	M F	323 229	91 64	96 56	58 43	78 66	35 28	9	15	5	6
37	Syphilis {	M F	1,154 869	348 255	292 199	237 179	277 236	175 102	56 31	47 29	36 15	36 27
38	Other venereal diseases {	M F	42 38	9	12 8	11 11	10	4 4	$\frac{1}{2}$	_	2	1
39	Cancer of the buccal { cavity.	M F	2,449 369	636 96	607 84	605	601 94	335	78 14	87	81	89
40	Cancer of the stomach, { liver, &c.	M F	7,477 6,576	1,843 1,651	1,813 1,565	1,829 1,658	1,992 1,702	947	243 179	243 180	229 180	232
41.	Cancer of the peritoneum, { intestines, and rectum. }	M F	4,439 4,780	1,102 1,142	1,052 1,150	1,103 1,243	1,182 1,245	526 632	129 135	120 167	132 150	145 180
42	Cancer of the female genital organs.	M F	5,005	1,251	1,194	1,300	1,260	668	145	162	188	173
43	Cancer of the breast {	M F	35 4,488	9	8 1,154	11 1,056	7 1,182	5 589	2 158	137	2 129	1 165
-												

in DIFFERENT CLASSES of AREA, 1920-continued.

AGGREG (Ci	GATE OF	Count	ry Bor	oughs.	AGGREG (Ci	GATE O				AGGRI (Ci	GATE o	F RURA	AL DIST	rricts.	onal s.
Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
4	_1	1	-2	1	$\begin{vmatrix} 2\\1 \end{vmatrix}$			_1		2	_1	_1	_	_	} 22
				_	_	_	-	_							} 23
23 7	10	1 1	6 3	6 3	40 12	7 3	8 2	16 5	9 2	42 9	17 3	10 2	10	5 1	} 24
10 3	3	3 2	3	1	5 3	_1	1 1	_1	2 2	5	2 1		1 1	2	} 25
_	_			-				probabonite dimension		1		-	_ 1	_	} 26
_ 3	_1	_	_1	_1		_		_		_1	_1	_	_		} 27
6,784 5,125		1,762 1,347	1,479 1,144	1,723 1,314	4,877 4,328	1,280 1,183	1,254 1,110	1,084 947	1,259 1,088	2,398 2,459	616 627	687 634	527 558	568 640	} 28
433 422	107 108	136 128	101 78	89 108	354 394	91 104	107 123	66 87	90 80	162 191	40 56	46 60	40 37	36 38	} 29A
102 120	30 39	26 31	23 19	23 31	85 122	27 40	23 28	15 29	20 25	55 66	13 17	17 19	19 13	6 17	} 29B
7,319 5,667	1,957 1,467	1,924 1,506	1,603 1,241		5,316 4,844	1,398 1,327		1,165 1,063	1,369 1,193	2,615 2,716	669 700	750 713	586 608	610 695	} 28 & 29
708 620	169 177	203 168	158 139	178 136	633 583	153 150	200 167	136 139	144 127	296 286	87 76	91 69	59 81	59 60	} 30
422 436	98 109	116 120	105 110	103 97	366 428	76 110	112 115	70 105	108 98	159 218	35 46	43 55	$\begin{array}{c} 39 \\ 64 \end{array}$	42 53	} 31
142 92	32 19	43 24	33 24	34 25	125 101	37 22	28 29	21 21	39 29	76 60	17 18	22 14	19 14	18 14	} 32
65 52	21 16	18 16	9 7	17 13	65 42	20 13	16 9	14 12	15 8	45 23	12 5	11 7	8 2	14 9	} 33
120 94	29 22	33 22	25 18	33 32	115 85	32 25	33 21	28 16	22 23	62 68	14 17	14 24	$\begin{array}{c} 16 \\ 12 \end{array}$	18 15	} 34
299 284	86 84	72 62	79 62	62 76	306 271	71 72	90 72	67 59	78 68	185 151	47 42	49 45	44 34	45 30	} 35
9,075 7,245	2,392 1,894	2,409 1,918	2,012 1,601	2,262 1,832		1,787 1,719			1,775 1,546	3,438 3,522	881 904	980 927	771 815	806 876	} 28-35
136 77	38 15	35 17	27 17	36 28	99 72	26 28	28 19	18 8	27 17	53 52	18 10	18 14	8 17	9	} 36
524 452	160	123 98	115	126 123	322 238	88 71	83 56	51	87 60	126 77	40 22	39 16	21 13	26 26	} 37
16 21 881	3 9 238	$\begin{array}{c} 6 \\ 4 \\ 211 \end{array}$	3 5 224	3 208	15 11 776	3 1 193	5 4 194	3 4 191	$\begin{array}{c} 4\\2\\198\end{array}$	6 2 448	2 1 125	114	$\begin{bmatrix} 2 \\ 1 \\ 106 \end{bmatrix}$	103	} 38
115 2,422	34 570	22 553	31 600	28 699	137 2,472	32 625	31 604	40 611	34 632	73 1,603	16 391	22 406	14 384	21 422	39
2,081 1,393	510 354	498 346	534 353	539 340	2,254 1,468	576 359	526 333	574 359	578 417	1,535 1,039	386 256	361 249	370 256	418 278	} 40 } 41
1,487	363 - 459	354 425	380 - 472	390 - 464	1,618	410	$\frac{378}{389}$	431	399 392	1,043	234	251 - 218	282	$\begin{array}{c c} 276 \\ \hline 231 \end{array}$	} 42
13 1,424	344	4 383	317	2 380	11 1,581	1 376	2 412	5 379	3 414	6 894	218	2 222	231	1 223	} 43

onal os.				ENGLAN Total des				(Ci		ondon. opulati		.)
International List Nos.	Causes of Death.		Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
44	Cancer of the skin {	M F	702 385	167 100	171 98	165 88	199 99	75 36	24 9	16 7	17 7	18 13
45	Cancer of other or un- { specified organs.	$_{\mathbf{F}}^{\mathbf{M}}$	4,557 2,425	1,076 577	1,115 599	1,153 639	1,213 610	705 322	173 82	185 86	164 75	183 79
39-45	Cancer (all sites) {	$_{\mathbf{F}}^{\mathbf{M}}$	19,659 24,028	4,833 5,913	4,766 5,844		5,194 6,192	2,593 2,997	649 722	651 748	625 739	668 788
46	Other tumours (situation { undefined).	$_{\mathbf{F}}^{\mathbf{M}}$	82 110	18 26	16 30	21 31	27 23	11 9	5 2	1 3	3	2
47	Rheumatic fever {	$_{ m F}^{ m M}$	975 1,149	297 365	268 279	201 239	209 266	99 12 9	25 51	25 32	23 19	26 27
48 A, B	Chronic rheumatism, { Osteo-arthritis.	$_{\mathbf{F}}^{\mathbf{M}}$	551 1,354	151 354	132 342	108 286	160 372	48 149	11 33	13 42	10 33	14 41
48C	Gout {	$_{\mathbf{F}}^{\mathbf{M}}$	176 25	48 7	43 2	38	47 8	26 3	7	_4	6	9 2
49	Scurvy {	M F	16 15	5 2	3 5	5	3 8	1	_ 1	annual market	_1	_
50	Diabetes {	$_{\mathbf{F}}^{\mathbf{M}}$	1,762 1,987	496 524	413 444	386 453	467 566	174 183	41 46	53 43	34 40	46 54
51	Exophthalmic goître $\dots \Big\{$	$_{ m F}^{ m M}$	46 464	11 119	11 118	11 104	13 123	2 33	- 11	- 6	2 6	10
52	$f A$ ddison's disease $igg\{$	M F	94 133	21 40	18 28	28 34	27 31	4 17	1 9		2 4	1 2
53	Leucocythæmia, Lympha- { denoma.	M F	448 320	101 77	102 80	113 80	132 83	55 47	17 8	11 12	13 8	14 19
54	Anæmia, Chlorosis {	M F	1,097 1,400	269 358	307 358	261 308	260 376	79 103	23 24	24 29	17 25	15 25
55	Other general diseases {	M F	226 210	58 53	65 61	52 38	51 58	31 21	7 5	8	6 2	10
56	Alcoholism (acute or { chronic).	M F	166 50	45 11	38	40 14	43 12	15 2	6	4	$\frac{2}{1}$	3
57	Chronic lead poisoning {	M F	56 5	19 —	9 2	11 3	17 —	5	1	_1	_2	_1
58	Other chronic occupa- { tional poisonings.	\mathbf{F}	_2	_1	-1							_
59	Other chronic poisonings {	$_{ m F}^{ m M}$	2 4	_ 1	$\frac{1}{3}$		_1	- ₁				-
60	Encephalitis {	M F	465 396	137 110	116 117	105 75	107 94	71 51	21 13	15 19	20 11	15 8
61A	Cerebro-spinal fever {	M F	236 176	79 54	62 58	47 28	48 36	48 37	19 15	12 11	10 3	7 8
61B	Posterior basal meningitis {	$_{\mathbf{F}}^{\mathbf{M}}$	64 57	12 17	17 13	22 11	13 16	8 16	6	5 4	2 2	1 4
61C	Meningitis, other forms {	M F	1,304 1,098	362 320	345 285	277 240	320 253	101 83	31 19	22 23	19 19	29 22
62	Locomotor ataxy	M F	522 87	128 26	132 18	119 23	143 20	81 20	21 6	22	19	19
63B	Poliomyelitis, Polioen- {	M F	78 56	23 20	17 8	15 15	23 13	11 7	3 2	1 1	3 2	4 2
63 A, C	Other diseases included { under 63.	M F	1,367 1,145	398 301	306 274	255 247	408 323	162 129	50 34	30 29	26 26	56 40

in different Classes of Area, 1920—continued.

AGGRI	EGATE o	F Coun	TY Bor	ROUGHS.		GATE (OF URE	SAN DIS	STRICTS		EGATE	of Rur	AL DIS	TRICTS.	18
Year.	1st Quar- ter.	2nd	3rd	4th	Year.	Ist Quar ter.	2nd	3rd	4th		lst Quar- ter.	2nd	3rd	4th	International List Nos.
236 105				66 25	204 138	51 38		36		186 106	42 29	48 27	50 20	46 30	} 44
1,515 791	362 185		365 218		1,459 821	350 191				848 491	180 119	220 117	240 132	208	} 45
6,460 7,823	1,578 1,919	1,523 1,906	1,607 1,979	1,752 2,019	6,390 8,166	1,579 2,037	1,535 1,972	1,577 2,094	1,699 2,063	4,130 5,042	996 1,235	1,039 1,218	1,037 1,267		39-45
23 24	2 9	7 7	3	11 5	29 46	6	4 9	9 16	10 10	18 31	4 4	4	6 9	4 7	} 46
304 398	83 131	92 96	66 85	63 86	390 416	137 115	102 110	80 83	71 108	179 206	50 68	49 41	31 52	49 45	} 47
158 417	46 119	38 96	26 75	48 127	186 478	53 129	37 115	37 105	59 129	159 310	41 73	44 89	35 73	39 75	} 48 A, B
52 6	16 2	11	8 4	17	52 9	15 1	13	14	10	46	10	15	10	11	} 48C
6	2	2		2 3	7 8	2	1 5	4	3	2	1		_	1 2	} 49
597 670	154 172	147 148	157 153	139 197	622 695	191 193	134 146	132 168	165 188	366 439	110	78 107	62 92	116 127) } 50
14 144	6 35	3 39	38	4 32	20 177	3 44	5 50	6 34	6 49	10 110	2 29	3 23	2 26	3 32) } 51
28 35	6 8	5 7	8 9	9	40 46	8	9	11 14	12	22 35	6 13	4	7 7	5 11	52
141	28 19	31 23	30 27	52 19	156 114	31 28	45 28	39 21	$\begin{vmatrix} 41\\37 \end{vmatrix}$	88	18 22	15 17	30	$\begin{bmatrix} 25 \\ 8 \end{bmatrix}$	- 53
378 449	83 120	108 103	82 98	105 128	420 522	108 127	114 144	112 110	86	216 326	54 87	60 82	49	53	54
60 79	19 21	16 24	11 14	14 20	86	25 18	18 14	25 14	18 25	48 39	7 9	23 12	75 10 8	$\begin{bmatrix} 82 \\ 8 \\ 10 \end{bmatrix}$	55
60	18	14	12 6	16	53	11 8	13 9	15	14 2	34	9	7	9	9 }	56
27	8	4	5 2	10	18	7	3	3	5	$\begin{bmatrix} 4 \\ 6 \\ 2 \end{bmatrix}$	3	1 1 1 1	1 1	1 }	57
_2	1	1	-	_	_		_	_	_			_		-	58
1	32	1			1				1	3	1	2	_	_ }	5 9
138 151	36	29 35	43 34	34 46	150 128	45 38	44 43	25 17	36 30	97 66	33 23	27 20	17 13	$\left.\begin{array}{c c} 20\\10\end{array}\right $	60
89 65 25	32 18 7	23 24 5	20 10 10	14 13 3	67 49 18	17 16 4	20 12 5	13 10 5	17 11 4	30 25	11 5	7 11	5	8 }	61A
25 19 540	7 5 152	5 3 134	109	7 145	14 423	115	127	92	89	13 8 234	$\begin{vmatrix} 1\\2 \end{vmatrix}$	2 4 60	5 1 57	5 1 57	61B
456 198 35	142 44 10	117 57 10	93 41 8	104 56 7	342 175 24	95 48	89 39	77 38	81 50	66	64 15	56	51 20	$ \begin{bmatrix} 57 \\ 46 \end{bmatrix} $ $ \begin{bmatrix} 18 \\ 1 \end{bmatrix} $	61C 62
27 17	5 6	6 2	5 7	11 2	24 27 22	7 10 9	$\begin{bmatrix} 5 \\ 6 \\ 4 \end{bmatrix}$	5 6 4	5 5	8 12 10	5 3	4	1 2	$\begin{bmatrix} 1 \\ 2 \\ 4 \end{bmatrix}$	63B
412 362	118 112	102	68	124 89	457		102	86	138 122	328 231	94 50	72 59	73 50	89 72 }	63 A, C.

ional	·			D AND aths reg			(Oi	I vilian p	ondon		·.)
International List Nos.	Causes of Death.	Year.	lst Quar- ter.	2nd Quar- ter,	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
64	Cerebral hæmorrhage, { M F	10,318 12,789	2,853 3,488		2,206 2,787	2,749 3,375	952 1,236	279 358	210 297	200 251	263 330
65	Softening of brain $\dots \left\{ egin{array}{ll} \mathrm{M} \\ \mathrm{F} \end{array} \right.$	386 443	129 138	83 112	86 87	88 106	26 35	7 8	6 12	6	7 9
66	Paralysis without speci- $\left\{ egin{array}{l} M \\ \text{fied cause.} \end{array} \right.$	1,009 1,283	273 341	261 334	206 286	269 322	82 113	25 28	18 28	11 28	28 29
67	General paralysis of the $\left\{ egin{array}{l} M \\ \text{insane.} \end{array} \right.$	1,270 234	358 53	285 50	283 58	344 73	232 53	66 12	48	49 12	69 18
68	Other forms of mental $\{ \ \ \mathbf{M} \ \ \ \ \ \ \ \ \ \ \ \ \ \}$	316 540	94 150	66 141	76 112	80 137	30 64	10 24	5 16	8 10	7 14
69	Epilepsy $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,152 1,048	328 304	304 261	262 228	258 255	109 102	32 32	30 22	23 27	24 21
70	Convulsions (non-puer- M peral; 5 yrs. and over). F	28 35	10 13	5 9	4 6	9 7	1 1	1 —	<u> </u>		_
71	$ \begin{array}{ccc} \text{Infantile} & \text{convulsions} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. $	3,481 2,559	1,077 818	934 677	650 481	820 583	179 159	63 38	42 52	31 35	43 34
72	Chorea $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	46 93	11 35	12 25	14 14	9	2 13	4	1	2	1 3
73	Hysteria, Neuralgia, Neu- { M ritis.	98 131	23 31	21 32	23 30	31 38	9 12	3 4	2 2	4	4 2
74	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	950 940	252 241	245 233	223 192	230 274	89 120	30 29	22 35	21 29	16 27
75	Diseases of the eyes and { M F	31 29	6 8	7 4	7 8	11 9	6 2	2	1	1	3
76A	Mastoid disease $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	186 154	49 49	56 42	47 31	34 32	33 39	7 13	12 12	11 11	3 3
76B	Other diseases of the ears $\left\{ egin{array}{l} M \\ F \end{array} \right.$	492 387	145 95	118 109	102 83	127 100	50 58	16 13	12 16	10	12 20
77	Pericarditis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	204 156	58 53	59 38	33 33	54 32	38 28	10 10	12 8	8 5	8 5
78	Acute endocarditis $\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,215 1,097	283 276	287 247	304 264	341 310	198 199	45 50	46 44	51 54	56 51
79A	Valvular disease $\qquad \dots \left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11,586 12,891	3,080	2,847 3,081	2,666 2,665	2,993 3,368	1,413 1,538	379 458	329 337	328 318	377 425
79B	Fatty degeneration of the \ M heart.	1,052 1,221	292 351	248 293	227 265	285 312	184	54 63	41 47	45 42	44 38
79C	Other organic disease of $\{ \ \ \mathbf{M} \ \ \ \ \ \}$	10,205 11,898	2,852 3,502	2,533 2,868	2,220 2,419	2,600 3,109	1,413 1,595	383 465	345 356	308 313	377 461
80	Angina pectoris $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	687 342	187 75	170 94	149 82	181 91	69 33	19 10	18	15	17 10
81.A	Aneurysm $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	782 183	224 56	177 42	185 37	196 48	140 44	35 14	32 9	37	36 13
81B	Arterial selerosis $\left\langle \right\rangle$ $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	6,063 4,452	1,596 1,217	1,472 1,077	1,353 943	1,642 1,215	757 601	187 165	188 147	169 133	213 156
81C	Other diseases of arteries $\left\{ egin{array}{c} M \\ F \end{array} \right.$	87 58	21 17	22 9	24 13	20 19	15 8	6	4 4	1 2	4

in different Classes of Area, 1920—continued.

Ci (Ci	vilian p	COUNT	on only	oughs.	AGGREG	GATE O					EGATE (Civilian				•	ional
Year.	Ist Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar ter.	- 1	International List Nos
3,417 4,154	960 1,114		717 907	893 1,128	3,574 4,453	983 1,210	895 1,075	780 1,014	916 1,154		622 806	557 762	505 615	676 763		64
132 158	51 54	27 39	25 26	29 39	142 136	42 44	28 29	38 33	34 30	85 114	29 32	21 32	17 22	18 28		65
371 423	102 127	100 105	69 89	100 102	307 434	90 104	77 117	74 108	66 105	248 313	56 82	65 84	52 61	75 86	}	66
492 95	144 16	103 26	104 26	141 27	332 53	79 16	84 8	79 14	90 15	116 33	27 9	26 5	35 6	28 13	}	67
118 205	35 48	26 54	26 44	31 59	100 173	29 42	20 46	23 44	28 41	61 98	19 36	12 25	18 14	12 23	}	68
384 349	114 105	98 74	84 88	88 82	395 368	106 98	109 98	92 79	88 93	260 229	75 69	65 67	62 34	58 59	}	69
11 13	3 5	3	1	4 3	11 8	$\frac{4}{2}$	2 2	3 2	2 2	5 13	2 6	_2	<u>-</u> 3	3 2	}	70
1,377 963	408 314	374 262	251 169	344 218	1,221 917	371 291	326 237	242 174	282 215	704 520	235	192 126	126 103	151 116	}	71
18 37	2 16	7 10	5	4 6	10 31	3 7	2 10	4 5	1 9	16 12	6 8	2	5 2	3	}	72
38 55	9 11	7 16	12 12	10 16	33	5 12	9 8	6	13 16	18 22	6 4	3 6	5	44	}	73
312 279	80 76	80 60	80 52	72 91	317 338	83 86	83 91	65 72	86 89	224 203	56 50	60 47	54 39	54 67	}	74
$\begin{bmatrix} 6 \\ 12 \end{bmatrix}$	-3	1	2 5	3	11 9	2 4	3	3 2	3	8	_2	2 3	2	2 3	}	75
62 47	16 12	18 10	14 9	14 16	65 42	17 13	22 13	12 7	14 9	24 26	8	3 7	10	3	}	76 <i>A</i>
189 159	54 37	45 47	44 36	46 39	145 114	44 33	3 1 29	32 25	38 27	99 56	25 12	28 17	16 13	30 14	}	76E
82 61	25 20	22 15	12 12	23 14	61 33	16 11	16	11 7	18 10	21 34	7 12	7 10	2 9	5	}	77
478 376	118 90	107 89	111 89	142 108	3 3 9 357	73 88	83 72	87 86	96 111	178 165	41 48	44 42	48 35	45 40	}	78
	1,061 1,303	972 1,058		1,036 1,117	3,620 4,225	910 1,215	912	862 825	936 1,162	2,538 2,700	715 801	619 663	571 572	633 664	}	79A
314 381	87 104	74 93	60 74	93 110	340 407	94 116	86 99	69 87	91 105	209 243	56 68	47 54	50 62	56 59	}	79E
3,003 3,502	857 1,041	744 866	638 719	764 876	3,250 3,970	895 1,166	818 994	715 800	822 1,010	2,532 2,831	717 830	623 652	557 587	635 762	}	7 90
249 100	75 22	54 24	57 26	63 28	234 134	55 28	67 40	50 30	62 36	133	37 15	31 22	26 21	39 17	}	80
327 61	95 20	71 13	79 14	82 14	203	61 20	46 16	46 9	50 16	98	29	25 4	19	25 5	}	81A
2,006	518 411	487 362	459 325	542 446	1,951 1,428	528 387	479 350	414 307		1,338 879	357 254	314 218	311 178	356 229	}	81B
32 25	6 8	8 3	13	5 8	26	7 4	5	8 3	6	14 12	2 4	5 2	2 2	5 4	}	81C

onal s.				NGLANI Total dea				(Oi	L vilian p	ondon. opulati		.)
International List Nos.	Causes of Death.		Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	let Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
82A			1,157 1,666	324 438	280 403	246 349	307 476	138 215	40 52	38 44	30 48	30 71
82B		M F	138 169	43 60	35 28	28 34	32 47	18 25	4 7	5 4	6 8	3 6
83	(Various Hamarrhaids /	M F	118 221	35 64	35 51	26 39	22 67	18 21	8 5	6 7	3 5	1 4
84A		M F	85 58	27 15	14 12	19 11	25 20	16 14	5 4	3	4 3	3 4
84B	phatic system.	M F	47 49	18 14	12 13	8 7	9 15	6 5	2 2	1 1	1	2
85	ongog of the aircillatory /	M F	201 241	51 73	44 57	49 48	57 63	29 42	9 13	8 10	5 8	7 11
86		M F	48 25	17 10	13 3	6 3	12 9	6 4	1 1	2 2		3
87	Diseases of the larynx (M F	502 424	187 164	117 108	80 66	118 86	30 30	8 12	10 9	6 4	6 5
88		M F	24 197	5 59	4 49	33	9 56	1 19	7	4		1 6
89 & 90	Bronchitis {		19,312 18,688	7,143 7,254		2,485 2,012	4,799 4,910	2,396 2,441	964 1,012	484 441	229 215	719 773
91	Broncho-pneumonia {	M F	10,312 8,435	4,095 3,414	3,011 2,428	1,070 866	2,136 1,727	1,550 1,271	761 597	295 278	129 89	365 307
92A	Lobar pneumonia {	M F	5,360 3,105	1,659 1,038	1,412 891	929 459	1,360 717	762 490	265 161	181 141	115 65	201 123
92B	Pneumonia (type not { stated).	M F	5,936 4,001	2,066 1,542			1,273 829	731 511	292 237	165 120	96 48	178 106
93	Pleurisy {	M F	785 548	218 163	212 136		182 132	111 88	26 35	41 18	21 19	23 16
94	Pulmonary congestion, { Pulmonary apoplexy.	M F	542 632	181 188	126 159		144 171		25 24		10 24	19 18
95	Gangrene of the lung {	M F	38 19	11 5	10				2	1 1	3 2	1
96	Asthma {	M F	1,028 757	319 258	218 163				41 31	25 19	20 14	55 30
97	Pulmonary emphysema {	M F	158 64	46 28					10 5	5 3	2 2	9 5
98A	Fibroid disease of lung {	M F	178 46	62 15		34	48		8	2	3 2	3 2
98B	Other diseases of the respiratory system.	M F	138 79	32 25	31 22				3		9 3	
99A		M F	159 135	37 31					3 3			4 3
99B, C, D,		M F	59 63	20 18		19	10		$-\frac{1}{4}$	1 4	4	2
100	Diseases of pharynx, { Tonsillitis.	M F	394 309	110 85							13	6 9

in different Classes of Area, 1920-continued.

AGGRE (C	GATE O	F Coun populat	TY Bor	ROUGHS.	AGGRI	EGATE (Civilian	F URB.	AN DIS	TRICTS	AGGE	EGATE (Civilian	of Run populat	AL DIST	rricts.	nal
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos
307 51 0	90	68 140			430 568	119 147	102 131	81 127	128 163	281 373	75 108	72 88	.57 74	77 103	} 82.
46 45	20 15	11 7	6	8 17	53 55	14 16	11 12	11 14	17 13	20 44	$\begin{vmatrix} 4\\22\end{vmatrix}$	8	4 6	4 11	} 821
36 67	11 14	10 14	6 13	9 26	36 72	11 26	8 18	12 11	5 17	27 61	4 19	11 12	5 10	7 20	} 83
29 21	10 2	5 6	5 4	9 9	25 18	8 8	4 2	44	9 4	15 5	4	1	6	4 3	} 84.
17 18	5 5	6 7	5 2	1 4	13 21	7 7	3 3	2 2	1 9	8 5	2	$\frac{1}{2}$	_2	5 1	} 84
60 64	10 19	10 17	20 13	20 15	69 74	23 21	14 19	18 14	14 20	43 61	9 20	12 11	$\begin{bmatrix} 6 \\ 13 \end{bmatrix}$	16 17	} 85
17 10	6 3	5	3	3 6	17 8	7 4	4	1	5 3	8 3	3 2	2	2	1	} 86
162 135	58 57	42 29	19 22	43 27	189 166	80 61	36 46	29 23	44 36	121 93	41 34	29 24	26 17	25 18	} 87
10 54	1 15	4 15	2 9	3 15	8 69	1 20	<u>-</u>	$\begin{bmatrix} 4\\14 \end{bmatrix}$	3 20	5 55	3 17	- 15	-8	2 15	} 88
		1,976 1,779	1,100 840	1,929 1,967		2,244 2,295	1,573 1,456		1,436 1,483	2,961 2,903	1,023 1,044	849 836	377 336	712 687	} 89 90
	1,800 1,531		442 376	923 755	3,014 2,489	1,101 946	9 6 1 766	326 287	626 490	1,237 962	414 340	435 333	170 114	218 175	91
,353	711 427	613 345	435 176	594 273	1,520 958	445 305	424 273	265 147	386 233	669 436	208 145	183 132	109	169 88	92A
,441 ,597	825 643	705 417	376 223	535 314	1,816 1,233	612 429	540 361	297 169	367 274	901 660	306 233	266 186	138 106	191 135	921
278 178	81 48	66 50	71 39	60 41	$\begin{bmatrix} 246 \\ 171 \end{bmatrix}$	68 50	61 43	53 39	64 39	144 111	41 30	42 25	26 20	35 36	93
176 210	60 76	38 48	32 32	46 54	172 201	$\begin{bmatrix} 56 \\ 45 \end{bmatrix}$	44 55	27 32	45 69	126 131	40 43	30 32	22 26	$\begin{vmatrix} 34 \\ 30 \end{vmatrix}$	94
$\begin{vmatrix} 17 \\ 4 \end{vmatrix}$	7 2	5		5	11 8	2 3	3 3	1 1	5 1	3	_	1	2	-	95
353 264	120 95	74 50	61 38	98 81	341 247	103 83	89 57	55 33	94 74	191 152	54 49	29 37	42 24	66 42	96
49 21	18 10	10 2	7 2	14 7	51 18	14 6	9 2	11 5	17 5	32 10	4 7	13	4 2	11	97
49 18	14 9	8 2	11 3	16	64 15	22 2	12	11 2	19 8	49 8	18	12	9	10	98A
58 29	16 12	9 4	15	18	40 25	10 9	10 8	9 2	11 6	21 13	3	7 4	4	$\left. egin{array}{c} 7 \\ 2 \end{array} \right\}$	98B
59 43	14 9	16 10	12 10	17 14	53 50	17 12	9	18 11	9	27 29	3 7	10	6	$\left.\begin{array}{c} 8\\7\end{array}\right\}$	99A
21 22	9 8	3 7	7 3	2 4	17 25	7 5	2 7	5	3 10	14	4	4	3 4	$\left. \begin{array}{c} 3 \\ 1 \end{array} \right\}$	99B C, I
124 81	34 25	28 14	28 16	34 26	137 110	36 21	30 32	40 29	31 28	74 80	18 27	26 22	13 16	17 15	100

ional os.			ENGLAN Total de				(Ci	I vilian p	ondon		(·)
International List Nos.	Causes of Death.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
101	Diseases of œsophagus $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	35 29	11 11	9 4	11 12	4 2	5	1	_1	3	
102	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	1,141 834	319 247	296 224	272 162	254 201	165 104	40 32	43 26	40 28	42 18
103A	Inflammation of stomach $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,406 1,350	334 386	347 313	320 323	405 328	99` 97	16 30	24 26	29 19	30 22
103B	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	249 202	55 58	61 51	54 39	79 54	17 14	3 4	2 ⁻ 3	4 3	8 4
104 & 105.	Diarrhœa and enteritis $\left\{egin{array}{c} M \\ F \end{array} ight.$	6,640 5,047	1,173 819	1,255 923	2,048 1,610	2,164 1,695	872 623	177 124	160 114	274 203	261 182
106	Ankylostomiasis $\left\{ egin{array}{ll} M \\ F \end{array} \right.$. — 1	_1	_	. —		_	SPECIAL SPECIA	_		
107	Other intestinal parasites $\left\{ egin{array}{c} M \\ F \end{array} \right.$	5 8	3 5	1 1	annimed terement	1 2	_1	Olivate State _1	_	entropolised	
108	Appendicitis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,389 1,142	353 285	323 296	310 275	403 286	175 117	46 20	41 28	45 34	43 35
109A	Hernia $\left\{ egin{array}{cccccccccccccccccccccccccccccccccccc$	795 875	199 226	202 220	162 194	232 235	118 118	35 39	27 28	17 23	39 28
109B	Intestinal obstruction $\ \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1,297 1,209	317 318	316 271	321 307	343 313	156 158	34 38	41 40	39 43	42 37
110	Other diseases of the $\{ \begin{array}{cc} M \\ F \end{array}$	250 240	49 61	65 57	61 58	75 64	27 33	2 7	10 8	47	11 11
111	Acute yellow atrophy of $\{ \begin{array}{c} M \\ F \end{array} \}$	25 51	6 9	4 11	8 15	7 16	3 10		- 1	1 4	2 2
112	Hydatid of liver $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	8 11	2	2 2	$\frac{1}{2}$	3 7	2 1	Chinesan	_1		1
113	Cirrhosis of the liver $\ \dots \left\{ egin{array}{c} M \\ F \end{array} \right.$	1,180 583	283 126	275 146	306 157	316 154	163 96	43 22	38 19	37 29	45 26
114	Biliary calculi $\left\{ egin{array}{c} M \\ F \end{array} \right.$	212 569	48 149	56 127	49 142	59 151	22 57	$\begin{array}{c} 7 \\ 14 \end{array}$	4 9	7 13	4 21
115	Other diseases of the liver $\left\{ egin{array}{c} M \\ F \end{array} \right.$	362 447	96 103	96 113	77 115	93 116	28 52	6 8	9 18	7	6 16
116	Diseases of the spleen $\\ \left\{ egin{array}{l} M \\ F \end{array} \right]$	18 21	3 8	1 2	9	5 5	3 2		-1	1	2
117	Peritonitis (cause un- $\left\{ egin{array}{ll} M \\ F \end{array} \right]$	172 258	55 81	38 67	33 53	46 57	24 25	9 12	6 7	4 4	5 2
118	Other diseases of the $\left\{ egin{array}{ll} M \\ { m digestive\ system.} \end{array} \right.$	122 111	32 21	30 37	26 2 6	34 27	16 13	3 2	5	2 4	6
119	Acute nephritis $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right]$	836 757	251 233	222 182	172 174	191 168	76 57	23 22	22 18	13	18 10
120	Bright's disease $\dots \qquad \dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5,771 4,920	1,601 1,343	1,418 1,131	1,245 1,111	1,507 1,335	765 645	226 181	194 145	146 141	199 178
121	Chyluria $\left\{ egin{array}{ll} M \\ F \end{array} \right]$	_1	***************************************	_	_1	_	_	_	_	_	_
122	Other diseases of the M kidney and annexa.	285 270	84 74	61 55	70 68	70 73	54 41	16 12	9	13 10	16

in different Classes of Area, 1920—continued.

AGGREG	ATE OF					ATE OI				AGGRI (C	EGATE (ivilian	of Run.	AL DIST	rricts.	onal
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Invernational List Nos.
12 13	5 4	2	3 6	2 2	11 10	2 3	4 2	4 5	1	7 5	3	2 1	1 1	1	} 101
435 282	138 83	107 81	96 48	94 70	326 297	84 87	84 82	79 49	79 79	198 151	49 45	60 35	54 37	$\begin{array}{c} 35 \\ 34 \end{array}$	} 102
542 475	146 129	133 102	119 116	144 128	473 508	105 138	122 117	96 131	150 122	290 270	67 89	67 68	75 57	81 56	} 103A
72 60	18 17	24 19	14 10	16 14	89 72	18 20	20 19	20 13	31 20	69 56	15 17	14 10	16 13	24 16	} 103B
2,821 2,074	460 316	531 351	895 690	935 717	2,029 1,579	362 245	390 303	611 494	666 537	911 771	172 134	173 155	266 223	300 259	} 104 & 105
	_		_		_ 1	1	_	_	_		_			_	} 106
_ 1	1	_	<u> </u>	三	3 2	2 2		_	1		3	1	_	2	} 107
463 375	108 102	110 97	104 89	141 87	474 426	128 112	102 100	105 110	139 104	260 224	64 51	68 71	52 42	76; 60	} 108
268 309	72 78	58 81	56 66	82 84	241 285	52 68	72 65	57 68	60 84	168 163	40 41	45 46	32 37	51 39	} 109A
414 383	88 108	102 85	97 79	127 111	448 402	119 95	106 91	111 123	112 93	273 266	74 77	63 55	74 62	62 72	} 109B
83 64	15 18	20 10	25 23	23 13	70 86	15 27	17 22	17 13	21 24	67 57	17	17 17	14 15	19 16	} 110
8 12	1 1	2	4 3	1 5	6 17	2 3	2 5	<u>-</u> 6	2 3	7 12	$\begin{bmatrix} 2\\2 \end{bmatrix}$	_2	3 2	2 6	} 111
3 5	2		2	1 2	2 2			1	$\frac{1}{2}$	1 3	_	1			} 112
364 186	96 35	77 48	101 49	90 54	407 206	94 51	93 55	105 53	115 47	243 95	50 18	66 24	62 26	65 27	} 113
68 174	10 47	21 34	17 42	20 51	73 214	18 - 58	19 54	12 52	24 50	48 124	12 30	12 30	13 35	11 29	} 114
121 150	32 32	23 33	31 38	35 47	126 158	34 41	34 40	26 45	32 32	79 87	22 22	26 22	13 22	18 21	} 115
6	2 4	1 1	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	$\frac{1}{3}$	5 5	_4	_	4	1 1	4 2	1	_	2	1	} 116
48 85	12 27	10 21	12 19	14 18	59 85	21 25	12 21	9 16	17 23	39 63	12 17	9 18	8 14	10 14	} 117
47 32	15 6	8	14 9	10 11	39 42	9	13 16	8 10	9	16 24	3 4	3 9	1 3	9 8	} 118
321 282	89 89	86 63	65 71	81 59	274 265	89 80	68 61	59 64	58 60	156 153	47 42	42 40	33 32	34 39	} 119
1,987 1,616	571 424	456 364	430	530 457	1,843 1,656	482 478	464 369	411 376	486	1,150 1,003	313 260	296 253	253 223	Ì	} 120
1	_	_	1	_	_		Professionals	_			_		_	_	} 121
96 86	30 25	18 16	25 28	23 17	77 98	22 25	22 18	17 21	16 34	55 45	14 12	12 10	15	14 14	122

onal 8.		1	Englan (Total de	D AND	WALES.	_	CH QU		ONDON		7.)
International List Nos.	Causes of Death.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
123	Calculi of the urinary { M passages.	178 91	44 23	39 28	43 19	52 21	21 13	8 2	2 5	4 5	7
124	Diseases of the bladder $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	972 239	223 60	262 60	218 58	269 61	108 29	26 3	34 8	20 9	28 9
125	Diseases of the urethra, { M Urinary abscess, &c. { F	373	87 2	104	91	91 1	60	7	21	15	17
126	Diseases of the prostate $\left\{ egin{array}{c} M \\ F \end{array} \right.$	1,842	418	469	431 —	524 —	224	55 —	53	57	59 —
127	Non-venereal diseases of $\{ \begin{array}{c} M \\ F \end{array}$	45	<u>16</u>	14	6	9	6	1	4	_	1
128	$\begin{array}{cc} \text{Uterine} & \text{hæmorrhage} \left\{ \begin{array}{c} M \\ F \end{array} \right.$	37	12			<u> </u>	$-\frac{1}{4}$	3		_	_
129	$\begin{array}{ccc} \text{Uterine} & \text{tumour} & \text{(non-} \left\{ \begin{array}{c} M \\ F \end{array} \right. \end{array}$	348	86	- 85	- 73	104	39	9	- 10	<u></u>	_ 8
130	$\begin{array}{cccc} \text{Other diseases of the} \{ \begin{array}{ccc} M \\ F \end{array} \\$	207	60	- 48	<u>-</u>	- 42	<u></u>	_ 5	4	<u>-</u> 6	$-\frac{1}{4}$
131	Ovarian cyst, tumour { M F	309	93	70	<u>-</u>	- 83	38	<u>-</u>	- 10	<u>-</u> 6	- 7
132	$\begin{array}{cccc} \text{Other diseases of the } \{ \begin{array}{c} M \\ F \end{array} \\ \end{array}$	215	74	52	43	46	41		10	8	<u></u>
133	Non-puerperal dis. of the { M breast (non-cancerous). { F	1 34	1 3	-6	<u>-</u>	<u>-</u>	$-\frac{1}{3}$		_2		_
134	Accidents of pregnancy $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	329	99	75	81		24	5	- 6	7	$-\frac{1}{6}$
135	Puerperal hæmorrhage $\left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	<u>-</u> 521		- 136	114	- 130	42	 14	12	<u>-</u> 6	10
136	Other accidents of child- $\left\{ \begin{array}{l} M \\ F \end{array} \right.$	418	122	100	89	107	38	11	14	-8	5
137	Puerperal fever $\left\{ egin{array}{l} M \\ F \end{array} \right.$	1,730	<u>-</u> 583	- 425	348	374	215	78	41	43	53
138	Puerperal albuminuria M and convulsions.	749	<u>-</u>	$\frac{-}{189}$	211	<u>-</u> 156	57	$\frac{-}{16}$	13	17	11
139	$ \begin{array}{c} \text{Puerperal phlegmasia} \\ \text{alba dolens, embolism} \\ \text{and sudden death.} \end{array} \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	347	100	78	79	90	- 27	5	<u>-</u> 6	7	9
140	Puerperal insanity $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	40	12	5	- 9	- 14	-4		-	-	- 1
141	Puerperal diseases of the { M F	10	_				2	_	1	-	-
134- 141	All accidents of preg- { M nancy and childbirth. { F	4,144	1,250	1,011	934	949	409	130	94	90	95
142A	Senile gangrene $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	613 586	178 190	171 163	127 113	137 120	31 64	12 23	12 13	5 15	2 13
142B,	Gangrene, other types $\dots \left\{ \begin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	77 71	23 21	17 21	16 15	21	7	3	3	1 1	4
C, D. 143	Carbuncle, Boil $\left\{\begin{array}{ll}M\\F\end{array}\right\}$	204	73 21	52 20	41 21	38 28	24 8	7 2	5 2	5 2	7 2
144	Phlegmon, Acute abscess { M F	485 353	154 109	95 82	101	135 88	73 55	32 19	9 8	18 12	14 16
145	Diseases of the integu- { M mentary system.	474 491	134 144	120 123	104 107	116 117	53 47	21 16	12 8	7 10	13 13

in different Classes of Area, 1920--continued.

AGGREG (Ci	ATE OF vilian p	Count	ry Boron only	oughs.	AGGREG (Ci	ATE O	T URBA opulati	N Dist	RICTS.	AGGRE	GATE O	F RURA	L Dist	RICTS.	onal
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year,	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter,	4th Quar- ter.	International List Nos.
49 20	12	14 5	9	14 6	72 43	16 11	12 13	22 9	22 10	34 15	7 5	11 5	7	9 4	} 123
266 69	56 16	76 19	52 16	82 18	325 74	87 21	78 14	82 19	78 20	269 67	50 20	74 19	64 14	81 14	} 124
169 2	47 1	44 1	36 —	42	100	22	28	27	23	43	10	11	13	9	125
520	123	134	125	138	593 —	129	147	131	186	504	111	135	117	141	} 126
_19	9	3	3	4	_13	4	5	1	3	7	2	2	2	_1	} 127
— 13	5	3	_	5		4			7	4				2	} 128
117	31	31	22		$\frac{}{124}$	- 29	- 28	<u>-</u>	39	- 68	<u>-</u>	16	<u></u>	24	} 129
75	25	20	11	19	70	24	- 13	20	<u>-</u>	43	6	11	20	_6	} 130
89	28		19	26	102	30	25	25	- 22	80	20	19	<u></u>	28	} 131
75	31	20	12	12	68	22	14	15	17	31	9	-8	-8	6	} 132
11	$\frac{1}{2}$	1	<u>_</u> 1	7	14		_2	7	4	_6				_2	} 133
119	35	21	30	33	127	46	27	30		59	13	21	14	11	} 134
190	52	41	50	47	179	46	51	33	49	110	- 29	32	25	24	} 135
134	30	29	37	38	152	48	33	31	40	94	33	24	13	24	} 136
641	218	163	123	137	559	179	146	117	117	315	108	75	65	67	} 137
251	69	59	69	54	273	70	71	81	51	168	38	46	44	40	} 138
116	37	28	25	- 26	114	32	24	30	28	90	- 26	20	- 17	27	} 139
16	3	2	5	-6	-9	2	_	3	$-\frac{1}{4}$	11	6	2	_	3	} 140
2		1	_		- 2	_		1	_	4	_	_	1	3	} 141
1,469	444	344	339	342	1,415	423	353	326	313	- 851	253	220	179	199	} 134- 141
178 173	57 53	37 46	38 34	46 40	206 210	54 65	58 62	50 39	44 44	198 139	55 49	64 42	34 25	45	} 142A
29 28	10	6 11	5	8 4	23 15	3 6	4 3	7 5	9	17 17	6 5	4	3		142B, C, D
73 37	32	16 13	12 8	13 10	69 30	25 6	17 5	16	11 13	37 15	8 7	14	8 5	7	143
151 108	44 35	30 28	33 26	44 19	158 120	48	31 26	29 19	50 34	99 70	30 14	25 20	18 17	26 19	144
175 155	52 40	40 45	45 26	38 44	145 182	38 57	43 45	27 47	37 33	99	22 31	25 25	25 24	97	145

la]				Englan Total de	D AND	WALES.		CH Q	I	ondon		7)
International List Nos.	Causes of Death.		Year.	1st Quar- ter.	2nd Quar- ter,	3rd Quar- ter.	4th Quarter.	Year.	1st Quar- ter.	2nd.	3rd Quar- ter.	4th Quar- ter.
146	Diseases of the bones {	M F	374 215	108 58	87 55	83 54	96 48	57 32	14 7	11 12	16 4	16 9
147	Diseases of the joints $$ $\Big\{$	M F	87 101	26 23	19 25	13 22	29 31	14 12	$\frac{4}{2}$	5 2	2 6	3 2
148	Amputations $\left\{ \right.$	M F	-1	1	_	_	_	_				_
149	Other diseases of loco- { motor system.	$_{\mathbf{F}}^{\mathbf{M}}$	13 20	1 5	1 3	5 5	6 7	1 3	1	_	1	<u>_</u>
150	Congenital malformations {	M F	2,350 1,913	690 514	584 486	531 458	545 455	301 210	100 55	74 47	64 60	63 48
151A	Premature birth {	M F	9,714 7,586	2,783 2,202	2,535 1,945	2,135 1,729	2,261 1,710	1,034 813	345 266	281 191	188 199	220 157
151 B-E.	Infantile debility, Icterus { and Sclerema	M F	5,057 3,375	1,532 938	1,252 903	1,026 699	1,247 835	551 380	173 104	120 83	119 87	139 106
152	Other diseases peculiar to { early infancy.	$_{ m F}^{ m M}$	1,814 1,229	486 401	468 293	412 240	448 295	225 161	50 53	60 37	57 29	58 42
153	Lack of care {	M F	184 135	47 52	52 32	43 23	42 28	33 27	9	8 7	10 4	6
154	Old age {	M F	10,917 15,471	3,136 4,560	2,628 3,794	2,071 2,989	3,082 4,128	863 1,426	259 455	217 331	158 250	229 390
155	Suicide by poison {	M F	185 129	50 35	62 40	44 27	29 27	45 31	13 9	15 10	10 4	7 8
156	Suicide by asphyxia {	M F	160 110	33 29	39 2 5	41 29	47 27	34 24	9 8	$\begin{bmatrix} 7 \\ 4 \end{bmatrix}$	8 9	10
157	Suicide by hanging or { strangulation.	$_{ m F}^{ m M}$	567 155	139 33	173 49	162 40	93 33	55 25	11 6	20 10	12 6	12 3
158	Suicide by drowning {	M F	490 397	106 94	170 118	127 108	87 77	51 37	9 12	18 8	16 14	8 3
159	Suicide by firearms {	M F	238 15	64 4	59 4	60	$\begin{bmatrix} 55 \\ 4 \end{bmatrix}$	28	7 1	9	6	6
160	Suicide by cutting or { piercing instruments. {	M F	583 108	133 28	173 38	131 28	146 14	77 8	13	25 3	14 2	25
161	Suicide by jumping from { high place.	M F	57 42	13 12	19	14 12	11 9	16 12	5 2	4 4	3	4 3
162	Suicide by crushing {	M F	138 22	37 5	39	40 9	22	16	4	5	7 3	_
163	Other suicides {	M F	9 20	6 5	7	2 3	1 5	_1	1	Overlands -	_	_
164	Poisoning by food {	M F	32 26	8 4	4 5	11 13	94	6	-	1	$\begin{array}{c c} 4 \\ 4 \end{array}$	1
165	Other acute poisonings $\left\{ \right.$	M F	73 54	12 10	22 14	21 17	18 13	11 8	3	3 4	2	3 3
166	Conflagration {	M F	43 45	15 30	9	5 5	14 6	7 6	4 2	-		3
167	cepted).	M F	747 1,038	238 360	151 202	128 170	230 306	61 105	17 38	13 19	7 8	24 40
168	Absorption of deleterious gases (conflagration excepted).	M F	464 327	143 112	114 75	89 55	118 85	69 60	28 23	15 14	13 10	13 13

in different Classes of Area, 1920-continued.

AGGREG (Ci	FATE OF	Count opulati	on only	oughs. .)	AGGREG (Ci	ATE OF vilian p					GATE OI				onal
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
123 63	33 19	32 12	20 22	38 10	117 76	36 22	25 18	30 19	26 17	69 44	22 10	18 13	13 9	16 12	} 146
32 27	10	6 5	6 7	10 9	27 36	4 6	6 12	4 6	13 12	13 26	7 9	2 6	1 3	3 8	} 147
- 1	_ 1	_	_	_		_	_	_	_	_				_	} 148
4 7	2	2	2 2	2	6	$\begin{vmatrix} 1 \\ 1 \end{vmatrix}$	1 1	1	3 3	2 4	<u></u>	_	1 1	1 2	} 149
804 664	230 176	200 174	184 153	190 161	787 644	227 186	195 151	179 154	186 153	458 395	133 97	115 114	104 91	106 93	} 150
3,799 2,864	1,043 798	996 723	844 650	916 693	3,093 2,475	905 748	795 643	674 523	719 561	1,788 1,434	490 390	463 388	429 357	406 299	} 151A
1,860 1,225	550 347	453 327	368 244	489 307	1,692 1,121	522 329	432 289	345 225	393 278	954 649	287 158	247 204	194 143	226 144	} 151 B-E
635 462	166 137	184 121	122 100	163 104	589 356	163 121	130 78	147 63	149 94	365 250	107 90	94 57	86 48	78 55	} 152
71 38	20 16	16 9	17 7	18 6	53 48	12 16	18 13	10 8	13 11	27 22	6 10	10	6 4	5 5	} 153
3,240 4,593	987 1,402	730 1,093	633 866	890 1,232	3,606 5,459	988 1,571	904 1,376	676 1,065	1,038 1,447	3,207 3,993	901 1,132	777 994	604 808	925 1,059	$\}$ 154
54 43	11 15	21 13	14 11	8 4	53 36	18 6	15 11	11 9	9 10	27 19	5 5	9 6	9 3	4 5	} 155
80 51	13 11	20 10	22 14	25 16	41 34	11 9	10 11	10	10 8	2 1	<u> </u>	_1 _	_	1	} 156
157 53	37 13	48 17	46 13	26 10	184 43	53 8	48 13	56 11	27 11	161 34	33 6	54 9	46 10	28 9	} 157
149 117	30 24	54 32	38 38	27 23	165 153	45 37	51 46	41 42	28 28	119 90	22 21	45 32	29 14	23 23	} 158
49 3	14 1	10	15 1	10	49 3	12 1	13 1	10 1	14	94 6	25 1	21 1	27	21 4	} 159
177 36	31 6	55 17	45 9	46	214 45	58 13	58 12	48 13	50 7	97 19	24 6	29 6	22 4	22	} 160
21 10	5 4	8 3	6	2 2	17 15	2 3	6 2	5 8	4 2	3 5	$\frac{1}{3}$	1 —		1 2	} 161
38 2	9	12	10	7	59 7	15	20	12 3	12 4	20 7	7 4	$\begin{vmatrix} 2\\1 \end{vmatrix}$	8 2	3	} 162
2 10	$\frac{1}{4}$	4	1		4 8	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1.		$\frac{1}{3}$	2 2	2				} 163
13 9	4	$\frac{1}{3}$	3 5	5 1	8 8	2 2	1 2 5	$\begin{bmatrix} 3\\4\\7 \end{bmatrix}$	2 - 7	5 5 11	2 2	1 - 5	$\frac{1}{3}$	3	} 164
26 14 16	5 1 7	$\begin{bmatrix} 9 \\ 3 \\ 2 \end{bmatrix}$	8 7 1	$\begin{bmatrix} 4\\3\\6 \end{bmatrix}$	22 16 10	3 5 4	5 3 3	1 1 3	4 2	16	1 3 —	5 4 4	6 3	2 3 2	} 165 } 166
16 25 341	18	2 2 76	$\begin{array}{c c} 1\\2\\59\end{array}$	97	8 229	69	47	43	70	109 192	5 41	1 14	15	39 63	} 166
341 397 175	146	84	63	104	344	116 34	64	65	39	73	60	35	34 13		,
145	47	36	23	39	89	29	18	17	25	33	13	7	5	21 8	} 168

onal			ENGLAN (Total d	D AND	WALES,	.) · '	(C	I ivilian j	LONDON	ion only	y.)
International List Nos.	Causes of Death	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.
169	Accidental drowning $\left\{egin{array}{c} \mathrm{M} \\ \mathrm{F} \end{array} ight.$	1,520 358	304 85	487 108	481 92	248 73	145 28	19 6	45 8	61	20 8
170	Injury by firearms $\dots \left\{egin{array}{c} M \\ F \end{array} ight.$	90 12	21	21 4	27 4	21 3	2 2	1		<u>_</u>	1 1
171	Injury by cutting or { M piercing instruments. { F	16	2 1	4	6 1	4 4	2.	promotion (1		1
172	Injury by fall $\left\{ egin{array}{ll} M \\ F \end{array} \right.$	1,694 1,206	418 329	414 273	432 269	430 335	265 196	61 56	69 . 39	70 46	65 55
173	Injury in mines and $\{M\}$	964	245	232	252	235	_	_	_	_	_
174	Injury by machines $\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	317 22	99	68	7 <u>4</u> 6	76 5	28	5	10	7	6
175	Injury by other crushing (vehicles, railways, Endshides, &c.).	3,126 700	763 162	760 167	863 184	740 187	414 129	104 40	103 29	114 32	93 28
176	Injury by animals $\dots \left\{ \begin{array}{ll} M \\ F \end{array} \right.$	61 8	14	14	20	13 2	3 1	1		_	2
177	Starvation $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	14 2	6	2	1	5	2	_		_	2 1
178.	Excessive cold $\dots \left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	29 10	13 4	1 2		15 3	_	_		_	-
179	Effects of heat $\dots \left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13 13	_1	11 11	$\frac{1}{2}$	-	3		3		_
180	Lightning $\left\{ \begin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	11	_	7	2	2	_	_	<u>.</u>	_	_
181	Electricity (lightning ex- { M cepted).	26	9	10	4	3	3	2	1		_
182	Homicide by firearms $\dots \left\{ egin{array}{l} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	6 12	1 3	$\frac{4}{5}$		1 2	1 5	1	$\frac{1}{2}$	1	-1
183	Homicide by cutting or { M piercing instruments. { F	23 34	5 11	8 7	5	6 11	4 3.	1 1	2		1 2
184	Homicide by other means $\left\{ egin{array}{l} M \\ F \end{array} \right.$	113 100	31 31	25 23	37 26	20 20	12 23	2 5	3 6	6 8	1 4
185	Fractures (cause not \ M specified).	34 17	9 8	8 4	7 4	10	2 2	- 1	Constitute of	1	1
186	Other violence $\left\{ \begin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right\}$	621 128	190 25	153 41	150 22	128 40	79 29	16	19	21	23
155- 186	All violence $\left\{ \begin{array}{ll} M \\ F \end{array} \right.$	12,464 5,117	3,128 1,426	3,263 1,247	3,236 1,140	2,837 1,304	1,439 753	336 223	389 175	382 161	332 194
187	Dropsy $\left\{ egin{array}{ll} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	5 9	1 5	2 3		2 1	1	_	_	_	1
188A	Syncope (aged 1 year and Munder 70).	118 85	37 23	34 21	23 21	24 20	1 3	-	_	_	1
188B	Sudden death (not other- wise defined).	4 2	1 2	_	2	1	_	_	_	-	_
189A	Heart failure (aged 1 year { M and under 70).	621 462	190 124	128 118	135 112	168 108	8 12	2 3	4	2 1	4 4
189 B-E.	Other ill-defined causes $\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	299 250	94 78	87 53	49 60	69 59	16 13	$\begin{vmatrix} 4 \\ 3 \end{vmatrix}$	7 2	2 4	3 4
189F	Cause not specified $\dots \left\{ egin{array}{ll} \mathbf{F} \\ \mathbf{F} \end{array} \right.$	63 39	14 8	19 14	13 8	17 9	5 2	3	1	1	1 1

in different Classes of Area, 1920—continued.

AGGREG (Ci	FATE OF vilian p					ATE O	r URBA	N Dist	ricts.				AL DIST		onal ss.
Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	1st Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	Year.	lst Quar- ter.	2nd Quar- ter.	3rd Quar- ter.	4th Quar- ter.	International List Nos.
511 119	97 29	167 32	163 32	84 26	519 120	99 32	172 41	159 25	89 22	293 91	72 18	92 27	85 29	44 17	} 169
16 2	3	5	7	1	15 5	2 1	2 2	5 1	6	53 3	15	13 2	14 1	11	} 170
5 2	_	2	1 1	2	5 2	1 1	1	2	1 1	4 2	1	-	3		} 171
683 495	181 128	160 127	175 103	167 137	494 320	116 95	130 67	119 72	129 86	240 195	55 50	53 40	64 48	68 57	} 172
129	35 1	31	27	36	524 —	133	132	136	123	311	77	69	89	76 —	} 173
119	43	15 5	30 2	31 1	104 5	33 2	26 2	25 —	20 1	64	18	17	11 3	18 2	} 174
985 258	251 57	227 57	271 66	236 78	960 193	231 40	232 47	265 56	232 50	714 120	164 25	180 34	203 30	167 31	} 175
12 1	4	2	5	1 1	15 1	_	2	8	5	30 5	9	10 2	6 2	5 1	} 176
_4	2	1		1	5 1	2	1	1	1	3	2	_	_	1	} 177
4 5	3	2	_	4	8 2	3	1	_	$\frac{4}{2}$	17 3	10	_		7 1	} 178
5 3	_	5	_		4 5	_	4 3		_	3 2	_	2 2	1	_	} 179
_2	_	2			_3		2	_	1	6	_	3	2	1	} 180
14	5	5	1	3	8	2	3	3	_	1	_	1		_	} 181
1 4		2	_	1	2 2	1	1 1	<u>-</u>	_	1	_	1	_	1	} 182
8 18	2 6	5 4	3	1 5	8 10	2 3	$\frac{1}{2}$	3 2	2 3	3	<u>-</u>	<u>_</u>	1	2	} 183
35 20	10 7	6 7	12 3	7 3	38 31	9 10	11 6	10 8	.8	27 26	9	$\begin{bmatrix} 5 \\ 4 \end{bmatrix}$	9 7	6	} 184
18 7	6 2	5 3	2	3	11 6	3 4	3 1	2 1	3	3 2	1	_	1	3	} 185
195	61	54	51 10	29 20	180	57 5	36 13	45 6	42 7	87 21	25 7	16 8	21 4	25	} 186
4,044 1,906	1,038 532	1,052 478	1,041 411	913 485	4,102 1,543	1,022 428	1,071	1,068	941 381	2,592	639 243	668 224	685 204	600 244	$\frac{155-}{186}$
1 4	3	=		1	2 3	1	2		_	1 2	1 1	1	_		} 187
39 33	15 12	8 7	7 8	9	36 25	9 6	13 6	10	7	40 24	12	$\begin{bmatrix} 12 \\ 7 \end{bmatrix}$	6	10 7	} 188A
_				_	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	$\frac{1}{2}$	_	2		1	_		_	1	} 188B
177 125	49 35	38 26	48 31	42 33	234 180	73 52	45 46	42 48	74 34	201 145	65 34	45 42	43 32	48 37	} 189A
112	30 28	33 18	21 25	28 20	97 77	34 29	26 15	14 16	23 17	72 69	25 18	20	12 15	15 18	$\left.\begin{array}{l} 189 \\ \text{B-E} \end{array}\right.$
16 5	3	6 2	2 2	5 1	11 15	2 3	2 9	2 2	5	31 17	6 5	10	9 3	6	} 189F

England and Wales.—Causes of Death of Non-civilians at Different Age-periods, 1920.

	Causes	s of De	eath.			All Ages.	15—	20-	25—	30—	35—	40—	45—	50—	55 years
LL CAUSES	•••	•••	•••	• • •	***	1,450	142°	306	256	219	194	143	85	57	4
nteric fever					• • •	4		2	1	Witnesday	_	1	Mary and		_
r , .	•••	***	•••	•••		12		2	4	3	1			2	-
		• • •		• • •	•••	2	1	1	-	_	,				I -
carlet fever		•••	• • •	•••	•••	1 4	$\begin{array}{c c} 1 \\ 2 \end{array}$	7	2						_
â		•••	***	•••	•••	151	42*	31	30	24	9	8	4.	2	
	• • •	•••			•••	7		1	1	4	1				
	•••		•••		•••	1			_		1		-		-
rench Fever		•••	• • •	•••	•••	1	-		_	1	_		_		-
yæmia, Sept	iommic					7	1	4	gamed	2					}
	•••			•••	•••	i			1						
3 (3 1 1	•••	•••				201	15	58	50	32	20	14	6	4	
uberculous 1		itis			•••	5	4	1			_				-
ther tubercu		iseases	• • •	• • •	•••	34	1	11	12	4	2	3	<u> </u>		
v	• • •	• • •	• • •	• • •	***	7 86	1 1	-8	$\frac{1}{6}$	1	2	1 18	1		-
heumatic fe	ver	•••	• • • •	•••	•••	3	1		$\frac{0}{2}$	4	9	_	17	11 1	
	•••	•••	•••			3		1	1	1			_		_
eucocythæm	ia		•••		•••	4		1				2			
ymphadenor		***	• • •		•••	4	-		2		1		1		-
næmia, Chlourpura			***	•••	•••	$\begin{array}{c} 4 \\ 1 \end{array}$	1	2	1	_	_	1			-
ther general	 diseas	es	•••	•••	•••	$\frac{1}{2}$	1			_		1	1		-
	•••	•••	•••	***	•••	4		_	1	1	2				
ncephalitis	•••	•••	***	•••		9		5	2			1	1	_	
erebro-spina		(61A a				2	2		·	_		—		_	-
leningitis—c			***	•••	•••	6	1	1	2		2	_	_		-
oliomyelitis,					•••	1	$\begin{bmatrix} 1 \\ 1 \end{bmatrix}$	2		-	-,				-
erebral hæm eneral paral				7	•••	15 98	1	1	2 8	$\begin{array}{c} 1 \\ 19 \end{array}$	$\frac{1}{29}$	25	4 13	1 3	
		•••	***	•••		4	_	î		2		1			_
ther diseases	of th	e nervo	ous s	ystem		27	3	2	2	3	8	3	2	3	
iseases of th	ne ears	•••	***	• • •	•••	11	4	4	3						-
nfective end	ocardit	is				19	1	6	4	2	5	_			
alvular disea		•••	•••	•••		49	î	2	11	9	11	6	2	5	1
	•••		•••			14		1		1	1	3	3	5	-
ther diseases	of th	e heart	and	circul	atory	36		5	3	1	5	7	5	3	
system. ronchitis						19	1		1	9		2			
roncho-pneu	 monia	•••	• • •	• • • •	• • • •	37	3	8	9	3 8	3 3	3	4 2	_	
obar pneum		•••	• • •			56	9	11	8	13	5	3	4	2	
neumonia (t	ype no	t state	d)	•••		47	5	7	10	14	7	2	1	1	-
mpyema			•••	•••	•••	6		4		2		-			-
ther diseases	OI FU	e respi	rator	y syste	m	5	_	1	_	1	1			1	
astric ulcer	• • •					17		2	2	3	4	3	3		_
uodenal ulce	er	•••				2				_		_	1	1	_
ppendicitis		***	•••	•••		17	4	5	3	2	2	_		1	-
itestinal obs ther diseases	of th	n e diges	tive	ystem	•••	$\begin{array}{c} 6 \\ 42 \end{array}$	5	11	3 2	3 4	-6	8	1	2	-
cute nephrit	is					9	1	1	9	1	. 9				
right's disea	se	***	• • •		•••	26	1	4	3 2	$\begin{array}{c c} 1 \\ 5 \end{array}$	3 4	5		4	
ther diseases	of the	e genite	o-uri	nary sy	stem	11		3		3		1	2	T	
ther diseases		• • •	•••		•••	18	5	5	2	2	1	1	1	~_	
	• • •	•••	***	•••	•••	66	6	13	10	14	14	4	3		
omicide	• • •	•••	•••	151	•••	2		.1				1 !	_		-
rowning	1.		***		***	52	8	18	11	4	8	2	1	-	-
njury by crue Younds in ba	sning (vehicle				53 68	3	22	8	7	5	3	1	3	
ther violence		.C.	***	5 4 8	9 * *	46	1 5	30	16 14	10 4	7 9	4 4	-1	2	-
			***	3.4.6	**1	40	U	0	14	4	9	4	1	Z	
l-defined car				1				- 1							1

Deaths tabulated by Cause and Place of Occurrence, 1920.

(See note at head of page 87.)

In the second column, the letters P.L. denote Poor Law Institutions, L.A. Lunatic Asylums, Imbecile Asylums (Metropolitan Asylums Board), Idiot Asylums and other Institutions certified under the Mental Deficiency Act 1913, H. Hospitals and Nursing Homes and E. elsewhere than in Institutions for the sick and infirm.

	Place			Mal	les.					Female		
Cause of Death.	of Occur- rence.	Non-civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales,	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
1. Enteric fever	P.L. L.A. H. E.	= 3	4 5 9 4	13 2 57 31	6 6 45 54	1 1 21 28	24 14 135 118	6 9 8 3	3 5 34 28	2 5 32 57	1 4 14 35	12 23 88 123
3A. Relapsing fever	• н.			1		•	1	0.00		_	Millianus (I	
3B. Mediterranean fever	E.				1	-	1		-	-		
4. Malaria	P.L. L.A. H. E.		$\begin{bmatrix} 1 \\ -8 \\ 13 \end{bmatrix}$	9 - 15 62	$-\frac{4}{16}$	1 8 22	14 1 54 171	and the same of th	1 2			3 7
5. Small-pox	H. E.		2	6	_2	2	12	_2	8 1	2 1	3	15 3
6. Measles	P.L. L.A. H. E.	_ 2	202 	128 - 85 1,316	$\frac{18}{21}$ 1,167	$\begin{array}{c} 7 \\ 1 \\ 10 \\ 467 \end{array}$	355 1 164 3,240	169 - 51 258	116 -78 1,185	$ \begin{array}{c c} & 22 \\ \hline & 13 \\ 1,076 \end{array} $	5 - 11 446	312 - 153 2,965
7. Scarlet fever	P.L. L.A. H. E.	1	$\frac{1}{106}$	214 55			1 2 480 212					509 226
8. Whooping cough	P.L. L.A. H. E.		$\frac{135}{20}$ $\frac{20}{210}$	$\frac{71}{-15}$ 693	14 -7 530	6 3 2 263	226 3 44 1,696	133 - 31 242	77 - 11 893	18 1 10 703	1 - 1 311	229 1 53 2,149
9A. Diphtheria	P.L. L.A. H. E.	4 4	$\frac{11}{434}$	$ \begin{array}{c} 6 \\ \hline 602 \\ 225 \end{array} $	2 484 433	1 177 279	20 1,701 975	11 1 474 54	4 677 250	534 462		19 1 1,863 1,062
9B. Membranous laryngitis.	E.	_			2	1	3	atorina		3	1	4
9c. Croup	E.			3	5	2	. 10		4	2	2	8
10. Influenza	P.L. L.A. H. E.	1 1 133 16	119 6 76 482	201 1 120 1,720	60 8 56 1,678	26 5 16 910	407 21 401 4,806	118 22 56 485	122 15 94 .1,667	44 8 43 1,495	16 6 20 819	300 51 213 4,466
13. Cholera nostras	E.	production of the last of the	-	3		2	5		1	2	_	. 3
14. Dysentery	P.L. L.A. H. E.	- 1 6 -	9 8 —	7 12 24 15	1 11 20 15	6 8 10	10 39 66 40	34 2 —	3 15 4 4	1 17 - 1	12 1 5	78 7 10
15. Plague	P.L. H.				_	2	2	-	1	_	-	1
17. Leprosy	P.L. H. E.			1 	princepan	1 1	1 1 1		<u>-</u>	_	_	
l8. Erysipelas	P.L. L.A. H. E.	_ _ _ 1	39 1 8 13	52 29 69	16 1 19 106	6 1 9 46	113 3 65 235	49 -7 16	43 3 25 63	24 2 13 100	6 1 4 66	122 6 49 245
(2912)		l					•		,			R

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920—continued.

	Place			Mal	les.					Females		
Cause of Death.	of Occur- rence.	Non-civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts	England and Wales.	London.	County	Other Urban Districts.	Rural Districts.	England
19 A. Mumps	P.L. E.	, Salamberton Editorense	_1	3	- ° 5	7	1 15	1	13	2	4	10
19B. German measles	L.A. H. E.	-			1 -4	1	1 1 10	2				_
19c. Varicella	P.L. H. E.			5 2 13	1 2 9	1 -5	9 4 28		14	1 1 6		2
19D. Other diseases included under 19.	P.L. H. E.		- 1 - 1	2 3			2 2 9		C		_	_
20A. & B. Pyæmia, Septicæmia.	P.L. L.A. H. E.	_ _ 6 1	6 3 21 4	13 1 76 54	6 1 74 67	$\frac{2}{-29}$ $\frac{2}{57}$	27 5 206 183	$\begin{array}{c} 10 \\ -14 \\ 4 \end{array}$	9 - 39 33	2 -33 46	3 1 13 37	99
20c. Vaccinia	P.L. E.	+	_1		<u>-</u>	1	1 3				1	
22. Anthrax (Splenic fever).	H. E.	-	4	2 2	1 1	1 1	8 4	_	-1	1		
24. Tetanus	P.L. H. E.	1	1 8 1	$\begin{array}{c} 2\\14\\7\end{array}$	4 21 15	27 15	7 71 38	2 1 2		2 6 4		10
25. Mycoses	P.L. H. E.	· —			1 4		- 17 10	3 3 1	_ _ 3	1 2		
26. Pellagra	L.A.							1			1	-
27. Beri-beri	P.L. L.A. E.	-		$-\frac{2}{1}$		1 1	2 1 1		Comments Singar-tass	(mg)through		
28A. Pulmonary tuber- culosis.	P.L. L.A. H. E.	- 31 79 19	760 102 596 835	931 127 1,236 3,049	312 137 600 2,832	89 103 222 1,431	2,092 500 2,733 8,166	476 126 245 820	574 142 616 2,650	211 145 318 2,666	70 116 122 1,551	1,331 529 1,301 7,687
28B. Phthisis (not defined as tuberculous).	P.L. L.A. H. E.	- 4 6 6	30 14 30 181	281 48 95 1,017	67 43 67 819	28 14 25 486	406 123 223 2,509	18 14 18 161	124 75 51 893	63 40 23 862	30 32 16 522	235 163 108 2,438
29A. Acute phthisis	P.L. L.A. H. E.	5 38 1	18 9 30 70	23 41 65 304	21 27 36 270	1 16 30 115	63 98 199 760	13 17 14 78	14 35 31 342	12 31 25 326	5 25 13 148	108 82 894
29B. Acute miliary tuber- culosis.	P.L. L.A. H. E.		12 3 30 13	10 3 39 50	$\begin{array}{c} 3 \\ 2 \\ 16 \\ 64 \end{array}$	5 2 9 39	$ \begin{array}{c c} 30 \\ 12 \\ 104 \\ 166 \end{array} $	15 -37 6	14 3 36 67	3 2 30 87	1 6 6 53	38 11 109 213
28 & 29. Pulmonary tuberculosis, acute and chronic	P.L. L.A. H. E	42 133 26	820 128 686 1,099	1,245 219 1,435 4,420	403 209 719 3,985	123 135 286 2,071	2,591 733 3,259 11,601	522 157 314 1,065	726 255 734 3,952	289 218 396 3,941	106 179 157 2,274	1,648 809 1,600 11,23

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920-continued.

	DI			Mal	es.	_				Females		
Cause of Death.	Place of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London,	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales,
30. Tuberculous meningitis.	P.L. L.A. H. E.	_ 	67 1 102 73	48 3 188 469	17 1 111 504	5 2 49 240	137 7 454 1,287	43 1 88 79	46 2 155 417	$\begin{array}{ c c }\hline 15 \\ \hline 82 \\ 486 \end{array}$	10 2 33 241	$ \begin{array}{c c} 114 \\ 5 \\ 358 \\ 1,223 \end{array} $
31A. Tabes mesenterica	P.L. H. E.	-	-2 -5	2 5 32	3 6 43	-9	7 11 89	1 2	1 8 30	2 1 30		4 11 75
31B. Other peritoneal and intestinal tubercle.	P.L. L.A. H. E.	3 4	13 4 29 24	60 4 100 219	20 5 72 217	4 1 28 117	97 17 233 577	20 5 16 35	47 10 93 247	24 14 63 294	10 4 35 154	101 33 207 730
32. Tuberculosis of spinal column.	P.L. L.A. H. E.		$\frac{12}{20}$	38 1 33 70	15 - 23 87	4 2 22 48	69 3 111 213	12 1 9 5	22 1 20 49	12 1 10 78	7 10 43	53 3 49 175
33. Tuberculosis of joints	P.L. L.A. H. E.	2	19 - 7 5	- 22 13 30	17 16 32	7 1 15 22	65 1 53 89	11 - 3 7	18 2 9 23	9 1 12 20	4 - 2 17	42 3 26 67
34A. Lupus	P.L. H. E.		_	1 2 6	25	2 - · 2	5 2- 13	3 2	3 1 8	5 12	12 - 8	23 1 30
34B. Scrofula	P.L. H. E.	www.desta		1 1	1 	1	2 1 1	_	1 	_		1 _
34c. Other tuberculosis included under 34.	P.L. L.A. H. E.		13 2 10 11	26 3 35 45	14 3 31 59	3 1 13 40	56 9 92 155	9 1 12 9	16 1 28 36	5 4 14 45	7 1 10 30	37 7 64 .120
35. Disseminated tuber-culosis.	P.L. L.A. H. E.	- 2 7	18 '4 34 23	63 21 57 158	21 17 61 207	14 18 40 113	116 62 199 501	10 5 37 22	62 17 58 147	14 30 40 187	12 22 11 106	98 74 146 462
28-35. Tuberculosis (all forms).	P.L. L.A. H. E.	47 166 27	964 139 888 1,248	1,506 251 1,869 5,449	513 235 1,039 5,139	162 160 453 2,663	3,145 832 4,415 14,526	631 170 479 1,226	942 288 1,106 4,909	375 268 618 5,093	168 208 260 2,886	2,116 934 2,463 14,114
36. Rickets, Softening of bones.	P.L. L.A. H. E.		18 - 8 9	$\frac{17}{16}$ $\frac{16}{103}$	4 -11 84	$\begin{bmatrix} 3 \\ -4 \\ 46 \end{bmatrix}$	$\frac{42}{39}$	15 1 5 7	9 -7 61	-7 -5 60	4 - 1 47	35 1 18 175
37. Syphilis	P.L. L.A. H. E.	1 6	66 8 48 53	170 6 86 262	56 5 54 207	25 3 22 76	317 23 216 598	44 6 24 28	$ \begin{array}{r} 148 \\ \hline 84 \\ 220 \end{array} $	59 2 24 153	11 2 11 53	262 10 143 454
38A. Soft chancre	E.			1	_		1					
38B. Gonococcus infection.	P.L. H. E.	1	_2	4 2 2	2 2 4	2	6 9 6	1 1 	1 4 3	2 1 1		4 6 5
38c. Purulentophthalmia	P.L. H. E.		1 1.	3 2 2	4 3	1 2	5 8 7	1 1	102	2 -5	_1	12 7

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920—continued.

	Place			Male	es.					Females.		
Cause of Death.	Place of Occur- rence.	Non-	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
39. Cancer of the buccal cavity.	P.J L.A. H. E.	_ 6 3	146 3 54 132	248 1 78 554	143 2 91 540	71 3 29 345	608 9 258 1,574	13 2 12 . 17	28 - 10 77	15 2 13 107	6 -4 63	62 4 39 264
40. Cancer of the stomach, liver, &c.	P.L. L.A. H. E.		265 10 207 465	323 9 341 1,749	217 6 312 1,937	103 3 133 1,364	908 28 1,019 5,522	158 8 124 416	177 11 154 1,739	111 13 172 1,958	54 10 106 1,365	500 42 556 5,478
41. Cancer of the peritoneum, intestines, and rectum.	P.L. L.A. H. E.		193 - 122 211	249 6 281 857	157 6 261 1,044	61 4 141 833	660 16 816 2,947	149 5 153 325	162 9 253 1,063	106 4 254 1,254	61 6 119 857	478 24 779 3,499
42. Cancer of the female genital organs.	P.L. L.A. H. E.			-				226 14 124 304	284 18 180 1,338	164 13 220 1,220	56 4 88 752	730 49 612 3,614
43. Cancer of the breast	P.L. L.A. H. E.		1 - 4	1 - 1 11	- - 9	1 	1 1 29	133 15 111 330	169 9 99 1,147	102 11 103 1,365	36 6 47 805	440 41 360 3,647
44. Cancer of the skin	P.L. L.A. H. E.	_ 1 1	32 3 12 28	93 2 22 119	43 1 12 148	36 -7 143	204 7 53 438	14 - 6 16	36 1 6 62	23 - 7 108	13 1 3 89	86 2 22 275
45. Cancer of the other and unspecified organs.	P.L. L.A. H. E.	1 25 4	212 9 209 275	278 12 263 962	154 11 243 1,051	66 2 121 659	710 35 861 2,951	78 10 77 157	80 8 106 597	53 4 135 629	9 6 56 420	220 28 374 1,803
39-45. Cancer (all sites)	P.L. L.A. H. E.	 2 68 16	849 25 604 1,115	1,192 30 986 4,252	716 26 919 4,729	337 13 431 3,349	3,094 96 3,008 13,461	607	936 56 808 6,023	574 47 904 6,641	235 33 423 4,351	2,516 190 2,742 18,580
46. Other tumours (situation undefined).	P.L. H. E.	1	1 6 4	2 6 15	4 6 19	3 15	7 22 53	1 2 6	2 7 15	4 6 36	3 28	7 18 85
47. Rheumatic fever	P.L. L.A. H. E.	_ _ 1 2	22 28 49	$\frac{20}{31}$	10 -46 334	4 17 158	56 - 123 796	8 1 50 70	24 	$\frac{10}{36}$	4 2 15 185	46 3 133 967
48A. Chronic rheumatism	P.L. H. E.		2 2	12 2 43	6 1 52	1 44	21 3 141	2 13	$\frac{20}{61}$	18 -70	7 -50	47 194
48B. Osteo-arthritis	P.L. L.A. H. E.		26 1 17	21 - 5 75	15 - 5 107	$\begin{bmatrix} 17 \\ -2 \\ 95 \end{bmatrix}$	79 - 13 294	51 3 16 64	82 1 11 242	57 1 9 323	$ \begin{array}{c c} 34 \\ 1 \\ 4 \\ 214 \end{array} $	224 6 40 843
48c. Gout	P.L. H. E.	_	6 2 18	1 1 50	3 1 48	3 -43	13 4 159	-3	· 1 — 5	-1 -8	$-\frac{1}{6}$	$-\frac{3}{22}$
49. Scurvy	P.L. H. E.		1	1 2 3	1 1 5		3 3 10	1	2 1 —		1 2	4 2 9

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920—continued.

	Place			Mal	es.					Females		
Cause of Death,	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
50. Diabetes	P.L. L.A. H. E.	$-\frac{1}{2}$	32 3 36 103	65 8 76 448	25 3 68 526	12 1 27 326	134 16 207 1,405	29 1 25 128	58 6 60 546	36 5 64 590	14 2. 26 397	137 14 175 1,661
51, Exophthalmic goître	P.L. L.A. H. E.		_ _ 1 1	1 1 2 10	1 1 6	1 3 6	3 2 12 29	$\frac{6}{14}$	9 4 30 101	3 2 34 138	1 4 20 85	19 10 98 337
52. Addison's disease	P.L. L.A. H. E.		2 - 2	$\frac{1}{-5}$ $\frac{5}{22}$	2 - 5 33	2 -4 16	7 -14 73	4 -4 9	5 1 5 24	3 - 9 34		12 1 23 97
53. Leucocythæmia, Lymphadenoma.	P.L. L.A. H. E.	8	$\frac{6}{29}$	11 1 43 86	$\frac{3}{40}$ 113	2 19 67	22 1 139 286	7 19 21	6 -23 59	9 19 86	- 1 9 61	22 1 70 227
54. Anæmia, Chlorosis	P.L. L.A. H. E.		13 2 17 47	36 1 53 288	16 2 31 371	13 2 12 189	78 8 116 895	21 2 21 59	34 9 34 372	25 2 42 453	14 2 23 287	94 15 120 1,171
55. Other general dis- eases.	P.L. L.A. H. E.	1	5 14 12	3 22 35	5 1 22 58	2 1 6 39	15 2 65 144	6 - 3 12	13 1 15 50	3 - 12 56	5 - 34	27 1 30 152
56. Alcoholism (acute or chronic).	P.L. H. E.	2 2	7 1 7	15 1 44	10 3 40	1 3 30	33 10 123	1 1	4 1 15	1 1 22		6 2 42
57. Chronic lead poison- ing.	P.L. L.A. H. E.		_ _ _ 5	3 - 1 23	1 1 1 15		4 1 2 49		_ 		°	3 2
58 & 59. Other chronic poisonings.	P.L. H. E.	Orașina de la compositoria della		1 1 1			1 1 2	1				4
50. Encephalitis	P.L. L.A. H. E.	7 2	13 1 37 20	18 61 59	7 1 46 96	$\begin{array}{c} 3 \\ -24 \\ 70 \end{array}$	41 2 175 247	9 -27 15	12 8 45 86	3 1 32 92	9 57	24 9 113 250
61A. Cerebro-spinal fever.	P.L. H. E.	_ 2	4 35 9	10 57 22	1 32 34	1 14 15	16 140 80	2 32 3	5 39 21	1 26 22	1 9 15	9 106 61
61B. Posterior basal meningitis.	P.L. H. E.		1 4 3	6 19	3 15	- 3 10	1 16 47	5 8 3	4 4 11		8	9 15 33
olc. Meningitis—other forms.	P.L. L.A. H. E.	<u>-</u> 5 1	19 2 36 44	58 4 87 391	14 2 52 355	$\begin{array}{c} 7 \\ \hline 21 \\ 206 \end{array}$	98 8 201 997	13 1 28 41	49 4 58 345	6 1 28 307	4 6 24 183	72 12 138 876
52. Locomotor ataxy	P.L. L.A. H. E.	_ 2	42 3 9 27	76 5 6 111	47 2 8 118	8 - 2 56	173 10 27 312	14 2 - 4	12 1 22	$\begin{bmatrix} 7\\1\\-16 \end{bmatrix}$	2 _ _ 6	35 3 1 48
classed to "Other Nervous Affections."	P.L. L.A. H. E.	= 1	36 - 8 41	$\begin{array}{c c} 26 \\ \hline 7 \\ 103 \end{array}$	22 2 3 149	$\frac{15}{2}$	99 2 21 423	23 2 6 29	23 -6 103	18 -9 141	9 1 85	73 2 22 358 R 3

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920—continued.

	Place			Male	es.					Females		
Cause of Death	of Occur- rence.	Non- civilians.	London.	County Boroughs,	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
63B. Poliomyelitis, Polio- encephalitis.	P.L. H. E.	1 _1	1 6 4	3 4 20	$\begin{bmatrix} 1\\5\\21 \end{bmatrix}$	3 9	5 19 54	3	3 1 13	1 1 20	2 8	7 5 44
63c. Other diseases included under 63.	P.L. L.A. H. E.	- 6 - 6	35 — 14 28	68 2 29 177	56 1 21 203	23 1 8 149	183 4 78 557	27 12 30	68 - 9 153	49 2 27 177	18 16 102	162 2 64 462
64. Cerebral hæmorr- hage, Apoplexy.	P.L. L.A. H. E.		316 21 73 542	626 34 184 2,573	488 26 95 2,965	259 20 25 2,056	1,689 101 387 8,141	320 39 37 840	554 36 131 3,433	455 34 85 3,879	169 26 26 2,725	1,498 135 279 10,877
65. Softening of brain	P.L. L.A. H. E.	1	$\begin{vmatrix} -\frac{4}{16} \\ -\frac{6}{6} \end{vmatrix}$	59 18 1 54	39 27 1 75	18 12 1 54	120 74 3 189	9 14 1 11	74 23 2 59	20 25 4 87	22 14 — 78	125 76 7 235
66. Paralysis without specified cause.	P.L. L.A. H. E.		30 - 6 46	124 1 13 233	69 - 9 229	46 1 1 200	269 2 30 708	40 2 5 66	124 1 4 294	87 - 12 335	57 - 5 251	308 3 26 946
67. General paralysis of the insane.	P.L. L.A. H. E.	89 9	18 205 3 6	72 381 3 36	33 256 1 42	7 83 ———————————————————————————————————	130 1,014 16 110	$\begin{bmatrix} 3\\47\\1\\2 \end{bmatrix}$	6 83 - 6	$\frac{2}{39}$ $\frac{12}{12}$	3 19 1 10	$ \begin{array}{c c} & 14 \\ & 188 \\ & 2 \\ & 30 \end{array} $
68. Other forms of mental alienation.	P.L. L.A. H. E.	7	8 19 1 2	$\begin{bmatrix} 63 \\ 31 \\ - \\ 24 \end{bmatrix}$	29 50 2 19	$\begin{bmatrix} 8\\37\\-16\end{bmatrix}$	108 144 3 61	24 34 1 5	87 79 2 37	35 90 3 45	$ \begin{array}{c c} & 6 \\ & 41 \\ & 2 \\ & 49 \end{array} $	152 244 8 136
69. Epilepsy	P.L. Ļ.A. H. E.	1 1 1 2	25 31 6 47	114 74 8 188	59 85 13 238	33 43 3 181	231 234 31 656	26 28 4 44	74 71 7 197	53 59 8 248	39 36 4 150	192 194 23 639
70 & 71. Convulsions (non-puerperal).		-	5 17 158	25 56 1,307	18 14 1,200	9 5 695	. 57 92 3,360	8 12 140	13 - 26 - 937	7 13 905	2 5 526	30 56 2,508
72. Chorea	P.L. L.A. H. E.		_ _ _ 2	2 1 4 11	_ 3 7	$\begin{bmatrix} 3 \\ -3 \\ 10 \end{bmatrix}$	5 1 10 30	7 - 3 3	9 -11 17	4 1 7 19	3 - 9	23 1 21 48
73A. Hysteria, Neuralgia, Sciatica.	P.L. H. E.	=	=_1	1 1 4	2 6	1 1	1 .4 12	3	1 2 7	2 7	6	1 4 23
73B. Neuritis	P.L. L.A. H. E.		2 2 4	1 5 26	1 - 2 22		4 - 9 68	- 2 - 7	7 1 4 33	1 - 32	_ 	10 1 4 88
74A. Idiocy, Imbecility	P.L. L.A. H. E.		1 1 1 3	19 2 1 15	4 6 2 26	5 3 —	29 12 4 61	2 1 4 3	17 3 1 13	10 1 1 24	6 4 2 14	35 9 8 54
74B. Cretinism	P.L. L.A. H. E.	<u></u>	_ _ 1	1 	1 5		4 17	1 1 - 1	-4	1 -1 8		2 3 1 19

	Place			Mal	es.					Females		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
74c. Cerebral tumour	P.L. L.A. H. E.	- 1 - 6	$ \begin{array}{c} 10 \\ 3 \\ 26 \\ 10 \end{array} $	12 3 52 90	11 3 52 96	6 1 28 68	39 11 164 264	20 1 26 27	13 1 28 94	7 4 42 116	8 1 18 69	48 7 114 306
74D. Other diseases included in 74.	P.L. L.A. H. E.	1 	5 8 4 15	25 36 6 45	17 16 5 73	13 13 4 59	60 74 19 192	$\frac{10}{7}$ $\frac{7}{16}$	15 27 1 62	26 14 3 80	12 7 -54	63 55 4 212
75. Diseases of the eyes and annexa.	P.L. L.A. H. E.			1 - 2 3	7 4	- 3 5	1 - 15 15		2 1 6 3	_ 1 8	1 2 3	2 2 11 14
76. Diseases of the ears	P.L. L.A. H. E.		20 1 45 17	23 142 86	9 120 81	$-\frac{1}{46}$	53 1 364 260	25 2 54 16	$\frac{13}{109}$	7 1 70 78	$-\frac{1}{36}$	46 3 269 223
77. Pericarditis	P.L. L.A. H. E.	1 1	5 2 13 18	16 20 46	2 3 15 41	$-\frac{2}{1}$ 18	24 7 50 123	4 3 12 9	3 4 14 40	$\begin{bmatrix} 1\\2\\8\\22 \end{bmatrix}$	1 1 4 28	9 10 38 99
78A. Acute myocarditis	P.L. H. E.		13 9 10	29 11 95	4 5- 45	2 5 33	48 30 184	14 2 21	14 5 76	8 5 58	1 6 37	37 18 192
78B. Infective endocar- ditis.	P.L. L.A. H. E.		14 2 83 27	9 2 104 71	77 77	2 -34 46	$ \begin{array}{c c} 31 \\ 4 \\ 317 \\ 221 \end{array} $	24 5 59 25	12 2 55 62	6 2 37 76	$\begin{array}{c} -\frac{16}{2} \\ 16 \\ 39 \end{array}$	42 11 167 202
78c. Other acute endocar- ditis.	P.L. L.A. H. E.	2	6 1 18 15	$\frac{15}{29}$ $\frac{113}{29}$	$\begin{array}{c c} \hline 9\\ \hline 24\\ 92 \end{array}$	2 - 5 49	32 1 78 269	7 1 15 26	12 1 34 103	9 2 15 139	$-\frac{1}{7}$ 56	29 4 71 324
79A. Valvular disease	P.L. L.A. H. E.	1 1 35 12	258 42 163 950	630 81 324 2,931	361 67 221 2,971	174 53 92 2,219	1,424 244 835 9,083	275 54 122 1,087	547 114 206 3,561	317 102 134 3,672	152 68 45 2,435	1,291 338 507 10,755
79B. Fatty degeneration of the heart.	P.L. L.A. H. E.	_ _ 1 4	15 9 7 153	29 17 9 259	11 19 13 297	10 19 5 175	65 64 35 888	15 23 5 147	16 37 8 320	7 27 14 359	7 14 1 221	$ \begin{array}{ c c c } & 45 \\ & 101 \\ & 28 \\ & 1,047 \end{array} $
79c. Other organic diseases of the heart.	P.L. L.A. H. E.	1 3 3	601 37 64 711	590 30 89 2,294	459 45 84 2,662	244 39 41 2,208	1,894 152 281 7,878	634 53 55 853	532 37 60 2,873	437 42 79 3,412	195 36 28 2,572	1,798 168 222 9,710
80. Angina pectoris	P.L. L.A. H. E.			$\begin{bmatrix} 3\\ -5\\ 241 \end{bmatrix}$	$-\frac{4}{3}$ 227	_ 	$-\frac{7}{12}$ $\frac{668}{668}$	_ 	2 1 3 94	1 1 132	1 - 74	4 1 4 333
81A. Aneurysm	P.L. L.A. H. E.	 1 8 5	22 2 29 87	40 1 57 229	3 3 24 173	1 1 11 85	66 8 129 579	3 2 . 8 . 31	5 2 5 49	1 5 55		9 4 19 151
81B. Arterial sclerosis	P.L. L.A. H. E.	2 4 5	288 41 69 359	570 92 96 1,248	313 73 70 1,495	185 42 16 1,095	1,356 250 255 4,202	238 48 25 290	409 89 39 1,007	201 54 42 1,131	98 31 12 738	946 222 118 3,166

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920-continued.

	Place			Males						Females.		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
81c. Other diseases of the arteries.	P.L. H. E.		9 2 4	3 29	1 3 22		13 7 67	5 1 2	$\begin{array}{c} 1\\2\\22\end{array}$	1 1 11	2 1 9	4
82A. Cerebral embolism and thrombosis.	P.L. L.A. H. E.	<u>-</u> - 1	59 1 13 65	45 2 18 242	66 2 18 344	38 2 4 237	208 7 53 889	82 4 16 113	79 9 20 402	76 1 24 467	36 3 10 324	273 177 1,30
82B. Other embolism and thrombosis.	P.L. L.A. H. E.	= 1	$\frac{1}{10}$	2 1 18 25	4 - 19 30	1 1 3 15	8 2 51 77	4 - 8 13	7 -9 29	2 - 12 41	- 2 4 38	3 12
83. Diseases of the veins (Varices, Hæmorrhoids, Phlebitis, &c.).	P.L. H. E.	_ _1 _1	9 6 3	2 12 22	5 7 24	3 4 20	19 30 69	4 5 12	9 10 48	9 2 61	2 7 52	2 2 17
84A. Status lymphaticus	P.L. H. E.	_	1 6 9	2 5 22	3 2 20	1 2 12	7 15 63	1 4 9	2 2 17			4
84B. Other diseases of the lymphatic system.	P.L . H. E.	- 2 1	4 2	1 8 8	1 7 5		2 22 23	1 2 2	1 5 12	2 4 15	1 -4	1 3
85A. Functional disease of the heart.	P.L. H. E.		6 7 15	9 7 36	1 3 49	2 2 26	18 19 126	7 11 19	16 7 31	3 2 56	2 1 45	2 2 15
85B & C. Other diseases included under 85.	P.L. L.A. H. E.			<u>-</u> - 8	- 3 13	1 - 1 11	1 - 4 33	1 1 3	_ _ _ 8			3
86. Diseases of the nasal fossæ.	P.L. L.A. H. E.		_ _ 4 2	1 1 6 9	- 1 - 5 11	1 - 2 5	3 1 17 27	1 - 1 2	2 - 3 5	_ _ 1 7	_ _ _ 3	_
87A. Larngismus strid- ulus.	P.L. H. E.		- 10	1 5 25		1 24	1 6 86			1 -39		-8
87B. Laryngitis	P.L. H. E.		2 1 12	13 105	- 12 141		6 31 346		$\begin{bmatrix} 3 \\ 10 \\ 92 \end{bmatrix}$	- 3 120	$\begin{array}{ c c }\hline 1\\ 3\\ 74\\ \end{array}$	30
87c. Other diseases of the larynx.	P.L. H. E.		$-\frac{3}{2}$	1 4 4	2 7	1 2	4 7 15	_ _1 1		1 1 1		
88. Diseases of the thyroid body.	P.L. L.A. H. E.		1 	4 - 2 4	1 - 1 6		6 - 5 13	6 1 2 10	8 1 5 40	6 1 8 54	6 - 11 38	2 2 14
89 & 90. Bronchitis	P.L. L.A. H. E.	1 12 6	719 10 107 1,560	1,179 18 156 6,553	611 25 83 5,311	238 13 19 2,691	2,747 67 377 16,121	546 15 68 1,812	729 30 67 6,663	358 30 57 5,410	132 16 16 2,739	1,76 9 20 16,62
91. Bronco-pneumonia	P.L. L.A. H. E.	4 29 4	332 18 332 868	418 24 389 3,643	128 28 139 2,719	40 14 43 1,140	918 88 932 8,374	232 18 251 770	256 40 252 3,165	69 31 91 2,298	16 22 34 890	57 11 62 7,12

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920-continued.

	Place			Male	g.					Females,		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
92A. Lobar pneumonia	P.L. L.A. H. E.	1 5 39 11	223 39 158 342	408 29 321 1,595	101 34 161 1,224	32 17 72 548	765 124 751 3,720	114 45 69 262	148 36 130 907	44 51 88 775	12 40 33 351	318 172 320 2,295
92B. Pneumonia (type not stated).	P.L. L.A. H. E.	33 14	149 9 102 471	285 16 246 1,894	111 11 108 1,586	46 8 43 804	591 44 532 4,769	69 6 54 382	129 20 97 1,351	54 13 51 1,115	18 6 25 611	270 45 227 3,459
93A. Empyema	P.L. L.A. H. E.	6	14 2 28 9	19 74 16	7 1 49 33	3 1 34 13	43 4 191 71	4 -22 5	5 1 33 7	1 29 18	1 - 11 9	10 2 95 39
93B. Other pleurisy	P.L. L.A. H. E.		17 3 8 30	17 2 17 133	9 - 11 136	1 1 7 84	* 44 6 43 383	9 1 9 38	14 4 8 106	$-\frac{3}{7}$ 113	5 2 5 78	31 7 29 335
94A. Pulmonary apoplexy and infarction.	P.L. H. E.			1 1	7	$-\frac{1}{1}$	2 1 8		1 2	-4	=	1 7
94B. Pulmonary ædema and congestion	P.L. L.A. H. E.		17 - 5 34	11 3 6 126	7 5 - 5 122	98 - 97	$ \begin{array}{ c c c } \hline 44 \\ 16 \\ 17 \\ 379 \\ \end{array} $	28 2 2 36	12 8 2 144	10 6 2 138	9 4 1 89	59 20 7 407
94c. Hypostatic pneumonia.	P.L. L.A. H. E.	. —	2 3 -6	12 1 1 1 14	6 - 2 18	1 - 9	21 4 3 47	7 6 -8	11 - 5 23	9 1 1 28	1 - 26	28 7 6 85
94D. Collapse of lung (3 months and over).	E.	_				-		1	2	2		5
95. Gangrene of the lung	P.L. L.A. H. E.		, 2 1 1 3	2 3 6 6	1 -3 7	3	5 4 13 16		_ _ _ 1	2 4 - 2	1 1 - 1	6 9 - 4
96. Asthma	P.L. L.A. H. E.	2	19 -7 115	27 1 6 319	15 - 8 318	14 2 2 173	75 3 25 925	$\begin{array}{c} 3 \\ -1 \\ 90 \end{array}$	18 - 5 241	-12 - 1 234	2 - 3 147	35 -10 712
97. Pulmonary emphysema.	P.L. L.A. H. E.		8 -3 15	21 - 4 24	6 1 4 40	2 - 30	37 1 11 109	-4 -2 9	- 1 12	3 1 — 14	<u>-</u>	15 1 3 45
98A. Fibroid disease of the lung.	P.L. L.A. H. E,		-6 -2 8	7 1 3 38	$\begin{bmatrix} 2 \\ -2 \\ 60 \end{bmatrix}$	1 - 48	16 1 7 154		1 1 — 16	1 - 14	1 1 - 6	3 2 - 41
98B. Other diseases included under 98.	P.L. L.A. H. E.	<u>-</u>	- 5 8	$\frac{8}{11}$		2 2 17	14 - 27 97	2 - 8 2	2 5 22	1 24	_ _ 	2 2 14 61
99A. Diseases of the teeth and gums.	P.L. L.A. H. E.	1	9 -3 7	14 - 16 29	3 11 39	3 3 22	28 -34 97	-3 -3 7	7 -5 31	-1 -8 41	1 1 6 21	12 1 22 100

DEATHS TABULATED by Cause and Place of Occurrence, 1920—continued.

	Di			Mal	es.					Females		
Cause of Death.	Place of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London,	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
99B. Thrush, Aphthous stomatitis.	P.L. H. E.		1 4	<u>-</u> 15	<u>-</u> 11		1 41	$-\frac{1}{3}$		_ 		$\frac{1}{34}$
99c. Parotitis	P.L. L.A. H. E.			1 - 4	_ 		- 3 8	$-\frac{2}{1}$	1 1 - 4	1 - 6	_ _ _ 1	$\begin{array}{ c c }\hline & 4\\ & 1\\ & \\ \hline & 12\\ \end{array}$
99D. Other diseases included in 99.	P.L. H. E.				_ 1		2 - 3	1 1			1 1 2	2 3 6
100A: Tonsillitis	P.L. H. E.	7 2	6 9 14	2 20 57		- 6 48	8 50 200	3 5 21	2 5 54	1 10 69	3 7 59	9 27 203
100B. Ludwig's angina	P.L. H. E.	Services Services	2 4 1	3 8 6	$\begin{bmatrix} 2\\14\\10 \end{bmatrix}$	1 3 1	8 29 18	1 2 1	$\begin{array}{c} 1 \\ 5 \\ 4 \end{array}$	3 8		2 10 16
100c. Other diseases of the pharynx.	P.L. H. E.	1	2 6 5	3 7 18	1 1 22	1 14	6 16 59	3 2	1 2 7	2 17	8	$\begin{array}{c} 1\\7\\34\end{array}$
101. Diseases of the esophagus.	P.L. H. E.	_	1 2 2	2 4 6		1 1 5	$\begin{array}{c c} 4\\10\\21\end{array}$	_ _ 1		1 1 8		$\begin{array}{c} 1\\7\\21\end{array}$
102. Perforating ulcer of stomach.	P.L. L.A. H. E.		$ \begin{array}{c c} \hline 23 \\ \hline 102 \\ 40 \end{array} $	36 1 249 149	13 - 161 152	4 87 107	76 2 612 451	22 1 40 41	10 1 119 152	5 2 96 194	1 41 109	37 5 296 496
103A. Inflammation of the stomach.	P.L. L.A. H. E.	_ 1 1	9 13 77	$\frac{25}{19}$ $\frac{19}{498}$	16 - 8 449	5 -6 279	55 -47 1,304	9 1 4 83	27 1 10 437	21 1 5 481	6 1 4 259	63 4 23 1,260
103B. Other diseases included under 103.	P.L. L.A. H. E.	_ _ 1	1 1 3 12	1 - 8 63	8 -10 71	$-\frac{1}{\frac{6}{62}}$	11 1 28 209	$-\frac{1}{1}$	$\begin{array}{c} 3 \\ -10 \\ 47 \end{array}$	$\begin{array}{c c} \hline 1\\ -\\ 3\\68 \end{array}$		5 - 15 182
104 & 105A. Infective enteritis.	P.L. L.A. H. E.		62 - 51 45	$\frac{78}{87}$	19 - 24 354	1 1 7 130	160 1 171 1,011	54 - 43 34		$\frac{21}{-7}$ 210	4 1 7 114	133 1 118 763
104 & 105B-F. Other diseases included under 104, 105 (except ulceration of intestines and duodenal ulcer).	P.L. L.A. H. E.	=_1	174 2 208 224	244 8 202 1,483	60 10 86 1,287	14 4 17 635	492 24 514 3,629	130 4 113 189	165 14 153 1,141	52 26 65 1,103	12 12 17 556	359 56 348 2,989
104 & 105G. Ulceration of intestines.	P.L. L.A. H. E.		4 1 6 3	4 1 1 9 15	- 1 8 13	- 9 10	8 3 33 42	$-\frac{5}{22}$ 10	$ \begin{array}{c} 1\\2\\14\\22\end{array} $	2 3 11 36	- 1 8 14	8 6 55 82
104 & 105H. Duodenal ulcer.	P.L. L.A. H. E.	- /- 1 1	16 - 48 28	10 4 139 55	$\begin{array}{c} 2\\ \hline 100\\ 65 \end{array}$	2 2 48 31	30 6 336 180	$\frac{2}{7}$	2 1 14 25	2 1 13 27	2 1 5 17	8 3 39 79
106 & 107. Intestinal parasites.	H. E.		1	1	4		6			1 1	6	1 7

DEATHS TABULATED by Cause and Place of Occurrence, 1920-continued.

	Place			Male	es.]	Females.		
Cause of Death,	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
108. Appendicitis	P.L. L.A. H. E.	1 16 	28 1 134 12	$\frac{26}{389}$	21 393 56	1 2 215 42	77 7 1,147 158	$-\frac{16}{89}$	$\frac{17}{313}$	$\begin{array}{c c} 10 \\ 1 \\ 341 \\ 74 \end{array}$	$-\frac{2}{170}$ 52	43 3 913 183
109A. Hernia	P.L. L.A. H. E.		29 1 58 30	$\frac{34}{158}$ $\frac{76}{76}$	19 1 136 85	91 73	86 2 443 264	42 2 55 19	26 2 170 111	$\frac{14}{171}$ $\frac{1}{100}$	$\frac{3}{79}$	85 4 475 311
109B. Intestinal obstruction.	P.L. L.A. H. E.	_ 6	26 4 95 31	27 2 254 131	9 1 266 172	8 4 108 153	70 -11 729 487	35 5 66 52	14 4 193 172	9 2 187 204	4 2 86 174	$ \begin{array}{c c} & 62 \\ & 13 \\ & 532 \\ & 602 \end{array} $
110. Other diseases of the intestines.	P.L. L.A. H. E.		8 1 11 7	11 4 27 41	5 -23 42	$\frac{7}{22}$	31 5 85 129	8 1 15 9	$\frac{1}{24}$	5 - 25 56	3 1 19 34	17 2 83 138
111. Acute yellow atrophy of the liver.	P.L. H. E.	1	1 2	1 6 1	6		2 9 14	3 3 4	2 4 6	- 7 10	3 9	5 17 29
112. Hydatid of liver	P.L. H. E.		1 1			_1	 4 4	-1	1 1 3	1 1		1 5 5
113. Cirrhosis of the liver	P.L. L.A. H. E.	3	32 3 27 101	40 7 44 273	42 1 38 326	12 1 15 215	126 12 127 915	19 2 12 63	26 3 19 138	7 4 19 176	$\begin{array}{c c} 3\\ \hline 10\\ 82 \end{array}$	55 9 60 459
114. Biliary calculi	P.L. L.A. H. E.	1	3 1 10 8	34 34 31	$\begin{bmatrix} 1 \\ -30 \\ 42 \end{bmatrix}$		7 1 89 115	23 27	6 1 77 90	3 70 141	- 43 81	16 1 213 339
115. Other diseases of the liver.	P.L. L.A. H. E.	- 8 - 8	5 2 9 12	9 	7 2 33 84	3 1 20 55	24 5 109 224	6 3 14 29	15 1 35 99	1 43 114	$\frac{1}{20}$	5 112 308
116. Diseases of the spleen	P.L. H. E.		2	2 2 2	2 3		. 4 6 8		1 3 8	1 4		$\begin{bmatrix} 1\\6\\14 \end{bmatrix}$
117. Peritonitis (cause unstated).	P.L. L.A. H. E.	2	9 - 8 7	5 1 16 26	28 30	$\begin{array}{c c} 2 \\ \hline 11 \\ 26 \end{array}$	17 1 65 89	$ \begin{array}{c c} 6 \\ -16 \\ 3 \end{array} $	6 1 56 22	4 1 52 28	1 20 42	16 3 144 95
118A. Abdominal abscess, sub-phrenic abscess.	H. E.	1	1	3	2	1	8	_1	_2	2 2	1 3	6 5
118B. Other diseases included under 118.	P.L. L.A. H. E.	3	5 1 7 1	3 1 24 12		_ . 5 . 10	8 2 55 43	$-\frac{2}{8}$	2 1 15 12	3 1 15 19	- 8 12	7 2 46 45
119. Acute nephritis	P.L. L.A. H. E.	9	23 1 17 35	41 1 49 230	12 - 41 221	$\frac{6}{20}$ 130	82 2 136 616	$\frac{10}{-17}$	28 5 43 206	12 1 29 223	5 10 138	55 6 99 597
120. Bright's disease	P.L. L.A. H. E.	1 1 18 6	278 21 139 327	353 65 236 1,333	185 46 173 1,439	90 40 70 950	907 173 636 4,055	199 30 83 333	186 77 134 1,219	130 77 88 1,361	49 41 56 857	564 225 361 3,770
121. Chyluria	H.	_	_	1		_	1		_			

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920-continued.

	Place			Mal	es.					Females	•	
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales,	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
122A. Abscess of kidney	P.L. L.A. H. E.	1	$-\frac{1}{2}$	$\begin{bmatrix} 2\\ -3\\ 8 \end{bmatrix}$	4 2	<u>-</u> - 5	$\frac{3}{10}$	$\begin{bmatrix} 1 \\ -\frac{2}{1} \end{bmatrix}$	- 1 6 8	_ 4 2		1 1 14 14
122B. Cystic disease	P.L. L.A. H. E.		1	1 2 6	1 - 1	1 - 3	2 2 3 9	1 - 4	3 -4 3	1 3 7	_ 	4 1 9 15
122c. Suppression of urine.	H. E.	-	1	1 4	1 4	- 2	2 11	2		-	1	
122D. Other diseases included under 122.	P.L. L.A. H. E.	2	13 2 24 9	6 1 28 34	4 - 24 36	2 2 15 25	25 5 93 104	7 2 13 8	4 1 27 27	3 1 35 42	- 13 23	14 4 88 100
123. Calculi of the urinary passages.	P.L. L.A. H. E.	2	2 1 13 5	5 - 25 19	39 39 30	_ 	10 1 96 71	3 -7 7 3	$\begin{array}{c} 1 \\ -1 \\ \hline 12 \\ 7 \end{array}$		9 6	$-\frac{4}{51}$
124. Diseases of the bladder.	P.L. L.A. H. E.		42 1 20 45	55 3 53 155	53 2 45 225	21 1 30 217	171 8 151 642	12 1 5 11	14 11 44	13 1 7 53	2 • 6 59	41 2 29 167
125. Diseases of the urethra, urinary abscess, &c.	P.L. L.A. H. E.	1	37 -14 9	65 3 70 31	17 - 55 28	4 -22 17	123 3 162 85			Shakkara	2	_ _ _ 4
126. Diseases of the prostate.	P.L. L.A. H. E.	_ _ _ _	78 - 82 64	203 251	48 - 205 340	47 1 144 312	239 1 634 968					
127. Non-venereal dis- eases of male genital organs.	P.L. H. E.	-	5 -1	3 7 9	· 2 · 3 · 8	1 2 4	11 12 22		_		-	
128. Uterine hæmorrhage (non-puerperal).	L.A. H. E.	_		_		_	_	3 1	- 4 9	1 3 12	1 3	1 11 25
129. Uterine tumour (non-cancerous).	P.L. L.A. H. E.			- -			_	6 2 19 12	6 1 70 40	74 49	2 -33 33	15 3 196 134
130. Other diseases of the uterus.	P.L. L.A. H, E.	Total Control	-	_				6 8 5	7 -43 25	4 1 35 30	$\frac{4}{23}$ $\frac{16}{16}$	21 1 109 76
131. Ovarian cyst, tumour (non-cancerous).	P.L. L.A. H. E.		·					5 - 21 12	12 - 45 32	3 3 52 44	1 31 48	20 4 149 136
132A. Diseases of ovary (excluding ovarian tumour).	P.L. L.A. H. E.							1 _	1 3 1			1 1 6 3
132B. Other diseases included under 132.	P.L. H. E.							10 29 1	5 57 8	4 49 12	19 10	19 154 31

DEATHS TABULATED by CAUSE and PLACE of OCCURRENCE, 1920—continued.

	Place			Male	es.					Females.		
Cause of Death.	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts	Rural Districts.	England and Wales.
33. Non-puerperal diseases of the breast (non-cancerous).	P.L. H. E.			1 			1 	1 2	3 8	2 1 11		3 4 27
34A. Abortion	P.L. H. E.	autoure .				Characteristics of the Characteristics of the		1 4	6 8 34	4 33	2 19	7 14 90
34B. Hæmorrhage of pregnancy.	P.L. H. E.	=				Collections III	_	2 1 2	1 9 15	2 3 24		5 15 53
34c. Uncontrollable vomiting.	P.L. H. E.	=	_					1 1	2 6 1	2 3 11		5 12 17
34D. Ectopic gestation	P.L. H. E.		-		_		Colombia Colombia	4 3 1	19 6	1 20 12		9 49 21
34E. Other accidents of pregnancy.	P.L. H. E.	_		_		_		2 2		1 5 6	— 3 5	$\begin{bmatrix} 3\\12\\17 \end{bmatrix}$
35. Puerperal hæmor- rhage.	P.L. H. E.	-				_		9 14 19	12 44 134	5 26 148	$\begin{array}{c} 2\\6\\102\end{array}$	28 90 403
36. Other accidents of childbirth.	P.L. H. E.	_						7 18 13	14 46 74	6 54 92	1 17 76	28 135 255
37. Puerperal fever	P.L. L.A. H. E.				nive-mo			83 96 36	121 1 292 227	51 6 172 330	11 2 101 201	266 9 661 794
38. Puerperal albumin- uria and con- vulsions.	P.L. L.A. H. E.		ſ					22 - 23 12	28 - 81 142	11 -72 190	9 1 31 127	70 1 207 471
139A. Puerperal phleg- masia alba dolens and phlebitis.	P.L. H. E.							2	3 3 12	3 16	1 10	5 7 42
139B. Puerperal embolism and sudden death.	P.L. H. E.							3 5 13	· 4 8 86	1 3 91	1 2 76	9 18 266
140. Puerperal insanity	P.L. L.A. H. E.				Simples Control of the Control of th		O- Halles	4	6 2 2 6	2 2 5	2 - 2 7	14 2 6 18
141. Puerperal diseases of the breast.	P.L. H. E.		_	=						1 1		1 3 6
134-141. All accidents of pregnancy and childbirth.	P.L. L.A. H. E.							140 164 105	201 3 520 745	83 6 368 958	26 3 177 645	-450 12 1,229 2,453
142A. Senile gangrene	P.L. L.A. H. E.		19 1 4 7	87 1 15 75	80 2 20 104	10 140	232 6 49 326	26 2 5 31	61 1 7 104	62 6 6 136	26 5 5 103	175 14 23 374

DEATHS TABULATED by CAUSE and Place of Occurrence, 1920—continued.

DEATHS TABL				Males						Females.		
Cause of Death.	Place of Occur-	ns.	ď			ot si	nd B.	n.	rbs.	r pp.	its.	nd s.
	rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
142B-D. Other gangrene	P.L. L.A. H. E.	_ _ _ _	4 -1 2	11 -8 10	6 2 7 8	2 1 6 8	23 3 23 28	3 2 3 3	11 6 11	1 -4 10	2 1 3 11	17 3 16 35
143. Carbuncle, Boil	P.L. L.A. H. E.	_ _ _ _	13 5	13 4 16 40	9 2 18 40	5 1 10 21	33 7 58 106		. 6 2 5 24	3 1 5 21	1 1 1 1 12	15 4 12 59
144. Phlegmon, Acute abscess.	P.L. L.A. H. E.	3	38 3 19 13	40 3 56 52	21 5 63 69	13 4 34 48	°112 15 175 183	24 3 12 16	23 3 30 52	16 7 30 67	6 7 16 41	69 20 88 176
145A. Ulcer, Bedsore	P.L. L.A. H. E.		-4 -9	$\begin{bmatrix} 21 \\ -2 \\ 22 \end{bmatrix}$	$\begin{array}{ c c }\hline 14\\ -\\ 3\\ 21\\ \end{array}$	10 - 1 17	49 - 69	14 1 2 9	26 - 4 46	10 1 4 51	13 - 44	63 2 10 150
145B. Eczema	P.L. L.A. H. E.		7 1 1 2	6 3 36	5 -7 27	1 24	18 1 13 89	$\begin{bmatrix} 4 \\ -3 \\ 1 \end{bmatrix}$	$\begin{array}{c c} 4 \\ \hline 2 \\ 11 \end{array}$	$\begin{bmatrix} 3 \\ -1 \\ 23 \end{bmatrix}$	2 - 9	13 - 6 44
1450 & D. Other diseases of the integumentary system.	P.L. L.A. H. E.	_ _ 1 _	14 - 7 . 8	11 2 12 60	6 -11 51	2 1 6 37	33 37 156	2 -6 5	11 -9 42	7 7 75	3 33	$ \begin{array}{r} 23 \\ \hline 25 \\ 155 \end{array} $
146. Diseases of the bones	P.L. L.A. H. E.	8	$\begin{array}{c c} \hline 17 \\ -34 \\ 6 \end{array}$	13 - 85 25	4 - 1 82 - 30	-2 -40 27	36 1 249 88	6 1 21 4	10 -32 21	5 1 44 26	1 1 23 19	22 3 120 70
147. Diseases of the joints	P.L. H. E.	_ 1 _	6 6 2	7 13 12	- 4 - 14 - 9	1 6 6	18 40 29	5 3 4	9 18	12 20	3 23	9 27 65
148. Amputations	н.	_			_				1		_	1
149. Other diseases of the locomotor system.	P.L. L.A. H. E.			1 1 1 1			3 1 1 8	_ 3 	2 - 2 3		2 2	2 - 9 9
150. Congenital malformations.	P.L. L.A. H. E.		24 116 161	41 181 582	$ \begin{array}{ c c c } \hline 16 \\ -127 \\ 644 \end{array} $		97 471 1,782	$ \begin{array}{r} 32 \\ \hline 62 \\ 116 \end{array} $	26 1 99 538	$ \begin{array}{c c} & 10 \\ \hline & 64 \\ & 570 \end{array} $	$\frac{7}{30}$ $\frac{30}{358}$	75 1 255 1,582
151A. Premature birth	P.L. L.A. H. E.		89 192 753	124 	55 - 136 2,902	20 1 . 53 1,714	288 1 650 8,775	87 -135 591	86 	55 - 98 2,322	20 -56 1,358	248 - 515 6,823
151B. Infantile atrophy, debility and marasmus.	P.L. L.A. H. E.		145 - 120 236	218 	59 1 88 1,394	$\frac{38}{29}$	460 1 443 3,654	$\frac{127}{68}$ $\frac{68}{160}$	171 - 105 824	47 -58 934	$ \begin{array}{r} $	357
151c-E. Other diseases included under 151.	P.L. H. E.	_	11 11 28	7 21 161	7 143	2 2 106	20 41 438	2 7 16	5 12 108	, 1 3 78	1 1 66	9 23 268
152. Other diseases peculiar to early infancy.	P.L. H. E.		26 61 138	17 88 530	11 41 537	5 16 344	59 206 1,549	15 47 99	21 58 383	4 28 324	2 12 236	42 145 1,042

DEATHS TABULATED by Cause and Place of Occurrence, 1920—continued.

		Place			Mal	es.					Females.		
	Cause of Death	of Occur- rence.	Non- civilians.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.	London.	County Boroughs.	Other Urban Districts.	Rural Districts.	England and Wales.
158	Lack of care	P.L. H. E.	_	33	<u>-</u> 71	$-\frac{1}{52}$	1 1 25	2 1 181	<u>-</u> 27	<u>-</u> 38	48		_
154	A. Senile dementia	P.L. L.A. H. E.		27 1 - 8	242 4 1 26	86 14 1 43	31 9 1 41	386 28 3 118	30 · 30 · 3 · 3 · 17	254 7 2 76	111 13 4 91	49 13 2 61	444 33 11 245
154	B. Senile decay	P.L. L.A. H. E.		323 107 8 389	908 63 14 1,982	674 94 12 2,682	476 80 9 2,560	2,381 345 43 7,613	438 205 30 703	1,036 95 32 3,091	891 147 37 4,165	448 91 14 3,315	2,813 538 113 11,274
155	-163. Suicide	P.L. L.A. H. E.	- 1 13 52	38 2 34 249	33 7 90 597	35 8 61 682	8 1 26 490	114 19 224 2,070	11 1 13 121	11 6 26 282	7 6 19 312	3 8 172	29 16 66 887
164	-186. Violence excluding suicide.	P.L. L.A. H. E.	3 1 112 105	189 3 427 497	182 9 1,368 1,758	89 8 1,044 2,175	48 2 542 1,475	511 23 3,493 6,010	177 10 165 255	177 8 600 796	85 4 325 785	50 6 155 521	489 28 1,245 2,357
187	-189. Ill-defined causes of death.	P.L. L.A. H. E.	_ _ 1 4	10 1 1 19	24 	7 - 8 368	7 - 3 336	48 1 31 1,030	9 1 20	16 1 11 230	5 5 292	4 1 3 249	34 2 20 791
causes.	Poor Law Institutions Lunatic Asylums, &c. Hospitals Nursing Homes	•••	11 175 916 17	7,902 898 5,872 362	12,627 1,428 11,548 667	6,447 1,303 7,963 620	3,132 797 3,632 272	30,119 4,601 29,931 1,938	6,834 1,057 4,185 444	9,694 1,427 7,797 839	5,510 1,325 5,647 749	2,374 884 2,532 325	24,412 4,693 20,161 2,357
All ca	Total in Institutions Elsewhere than Institu	itions	1,119 331		26,270 60,498	16,333 60,382	7,833 37,954	66,589 173,713	12,520 15,130	19,757 59,623	13,231 61,415	6,115 38,037	51,623 174,205
	Total	•••	1,450	29,582	86,768	76,715	45,787	240,302	27,650	79,380	74,646	44,152	225,828

CAUSES of DEATH at DIFFERENT PERIODS of LIFE—1920.

ALL AREAS—England and Wales.

Note.—The deaths in this Table relate to the Total Deaths registered, while those for the administrative areas or groups of areas relate to deaths of civilians only.

Millershoot			l	areas relat		Englani					
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	240,302 225,828	44,199 32,353	7,784 6,957	7,411 7,034	9,539 9,515	10,674 10,394	29,654 28,286	58,252 47,223	72,789 84,066
1	Enteric fever \dots {	M F	291 246			3	29 35	74 52	96 107	77 44	11 5
2	Small-pox {	M F	12 18	_ 2	_	2 1	1 1	1 4	· 2	6 4	_
3	Measles {	M F	3,760 3,430	830 702	1,374 1,250	1,100 1,039	421 399	16 13	11 21	· 5	3
4	Scarlet fever \dots $\left\{\right.$	M F	695 735	33 19	66 58	241 225	278 335	47 60	. 24 32	6 6	_
5	Whooping cough \ldots $\Big\{$	M F	1,969 2,432	1,007 1,145	513 656	369 5 22	79 102		4	1	-3
6	Diphtheria and croup $\ldots \Big\{$	M F	2,709 2,957	139 112	247	962 952	1,239 1,507	76 80	29 52	14 22	3 11
7	Influenza {	M F	5,635 5,030	314 216	113 118	146 170	276 266	585 464	1,576 1,374	1,576 1,176	1,049 1,246
8	Erysipelas {	M F	416 422	72 71	1 4	3 6	13 11	16 21	52 72	138 107	121 130
9	Pulmonary tuberculosis {	M F	18,184 15,285	127 92	115 93	171 162	513 928	3,088 4,084	7,766 6,670	5,623 2,715	781 541
10	Tuberculous meningitis {	M F	1,885 1,700	360 279	233 226	394 340	556 539	196 199	106 99	39 17	1 1
11	Other tuberculous dis-	M F	2,849 2,642	332 215	$\begin{bmatrix} 221 \\ 150 \end{bmatrix}$	$\begin{array}{c} 254 \\ 224 \end{array}$	480 445	500 443	562 594	371 401	129 170
12	Cancer, malignant disease $\Big\{$	M F	19,659 24,028	8 11	12 12	33 28	68 45	138 112	1,337 2,608	9,635 11,269	8,428 9,943
13	Rheumatic fever $\left\{ \right.$	M F	975 1,149	_ 1	1	27 15	332 402	185 244	232 261	145 164	62
14	Meningitis {	M F	1,604 1,331	474 348	198 144	194 180	309 266	142 144	147 119	105	35 43
15	Organic heart disease {	M F	22,843 26,010	2 9	5 4	27 42	417 507	674 671	2,564 2,422	7,560 7,480	11,594 14,875
16	Bronchitis {	M F	19,312 18,688	4,221 2,987	675 598	. · 298 319	127 130	81 76	742 530	4,037 2,959	9,131
17	Pneumonia (all forms) {	M F	21,608 15,541	5,502 3,920	2,322 1,948	1,356 1,274	894 816	953 521	3,298 1,898	4,467 2,361	2,816 2,803
18	Other respiratory diseases $\Big\{$	M F	3,441 2,791	244 199	122 94	212 189	174 158	113 -83	450 330	1,140 664	986 1,074
19	Diarrhœa, &c {	M F	6,640 5,047	4,542 3,099	464 413	192 197	101 150	66 58	301 227	524 323	450 580
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	1,389 1,142	_ 5	6 3	73 48	346 305	301 219	286 282	284 210	88 75
21	Cirrhosis of liver {	M F	1,180 583	1 1	2 1	2	11 9	8 3	123 74	721 328	312 167
21 A	Alcoholism $\left\{\right.$	M F	166 50	_	_	manus minus	_	1	56 12	99 31	10 7
22	Nephritis and Bright's {	M F	6.607 5,677	51 33	30 30	69 62	182 201	216 205	991 950	2,707 2,154	2,361 2,042
23	Puerperal fever	M F	1,730	_				335	1,379	16	
24	Parturition, apart from { puerperal fever.	F	2,414			_	1	391	2,002	20	
25	Congenital debility, &c. {	M F	17,121 12,874	16,920 12,694	49 45	52 38	56 50	27 22	13 17	4 8	describe.
26	Violence, apart from { suicide.	M F	10,037 4,119	512 435	217 159	549 400	1,144 499	1,313 242	2,372 434	2,594 662	1,336 1,288
27	Suicide {	M F	2,427 998		_	=	10 5	·134 111	689 389	1190 395	404 98
28	Other defined diseases \dots {	M F	65,778 65,912	. 8,415 5,707	712 642	651 566	1,460 1,381	1,704 1,520	5,714 5,207	14,699 13,243	32,423 37,646
29	Causes ill-defined or un- { known.	M F	1,110 847	87 57	83 87	30 32	23 22	19 17	115 114	485 351	268 167

Causes of Death at Different Periods of Life—1920. London and County Boroughs (Civilian Population only).

	OND]			_						Popul	ation	OHI	у).					_
Causes of Death.	Sex.	ADI	MINIS'	FRAT	IVE (Joun	TY O	F Lo	ONDON	1,6		AGGRE	GATE	OF	Coun	TY I	Borou	GHS.	
		All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
ALL CAUSES {	M F	29,582 ³ 2 7, 650		985 909	985 919	1160 1152	1194 1256	3819 3462	80 4 1 5961	8157 10091	86,768 79,380	17620 12854	3494 3005	2948 2832	3465 3427	3693 3792	11 37 5 10525	22156 17213	22017 25732
Enteric fever {	M F	22 26	_	_	-1	1 4	2 3	8 13		_1	103 70	_	_	1 1	13 7	29 16	31 34	23 12	
2 Small-pox {	M F	2 2	_		_	_	1	_ 1	1 1		6 9	-1	_	2	_1				_
3 Measles {	M F	538 478	140 103	215 183	137 146	$\frac{42}{42}$	-	1 1	2	1	1,529 1,379	338 285		450 422		1 2	3 3	1 1	_
4 Scarlet fever $\left\{\right.$	M F	112 95	5	14 15	46 31	34 36	5 8	7 4	1	_	269 297	19 6	31 30	93 97	105 129		10 11	4 2	_
Whooping cough {	M F	365 406	164 184	117 111	78 94	$\begin{array}{c} 6 \\ 16 \end{array}$	_	<u>-</u>	_	_	779 981	364 413		157 224	36 49	_		_1	1
Diphtheria and croup {	M F	483 540	29 33	50 48	191 188	197 249	11 11	1 9	3 2	1	836 935	62 41	104 92	290 329	351 425	15 22	9 15	4 6	1 5
7 Influenza $\left\{\right.$	M F	683 681	26 29	10 10	14 13	14 28	63 62			123 173		113 79	50 55	55 77	117 111	188 161	586 557	579 460	354
8 Erysipelas {	M F	61 72	7 14	_		2	3 5	12 16		19 20	150	24 23		1 3	6	7 8	20 18	57 40	35 34
9 Pulmonary tuberculosis {	M F	2,733 2,058	18 24	17 11	23 24	54 101	363 508		1008 425	150 111	7,319 5,667	55 21	49 34	73 72	228	1141 1497	3136 2529		279
Tuberculous meningitis	M F	243 211	54 42	30 28	53 47	68 69	21 18	11 7	5	1	708 620	145 106	91 77	165 135	204 188	60 77	33 30	10 7	
Other tuberculous dis-	M	263 237	22 23	12 11	16 17	56 41	56 34	46 50		13 26	1,048	130 85	101 68	111 101	183 190	175 155	179 188	124 123	45 48
2 Cancer, malignant disease	M F	2,593 2,997	3	_3	8	11 7	22 14	165	1350 1427	1031 1195	6,460	3 4	4	10 11	25 17	47 48	476 936	3499	2396
Rheumatic fever {	M	99 129	_	_1	2	38 63	19 25	25 25	10 11	4 4	304 398	_	_1	10	109 136	53 84	70 84	47 63	14 22
4 Meningitis {	M	157 136	64 50	15 14	20 15	27 23	8 12	11	9	3	654 540	197 150	85 61	80 78	127 96	51 53	53 49	41 29	20 24
organic heart disease {	M	3,010 3,323	2	-	4 8	57 72	97 85	336 308	1060	1456 1935	7,283	-	3	7	$\frac{156}{224}$	260 280	987 971	2708 2653	3162
Bronchitis {	M	2,396 2,441	392 289	54 43	20 24	8	11	116 61		1171 1591	7,906 7,489	1821 1271	332	133 134	51 52	33 35	358 249	1903 1404	3275
7 Pneumonia (all forms) {	M F	3,043 2,272	878 643		182 155	88 80	- 1	410 248	636	426 437	9,268	2318 1700	i		401	1			1025
8 Other respiratory diseases $\left\{\right.$	MF	422 361	28 21	8	18 13	10 14	12 9	59 42	- 1	124 148	,	92 86	54 24	67	57 44	32 34	175 128	397 208	295 324
9 Diarrhœa, &c {	M	872 623	653 429	35 39	17 15	5 8	8 7	43 32	61 41	50 52	2,821 2,074	1994 1373	234 197	90	43	22 15	104 73	213 112	121
Dependicitis and typhlitis }	M	175 117	_	_	18	40	37 20	33 21	35 26	12 5	463 375	3	3	20 13	120 89	101	96 99	89 74	31
Cirrhosis of liver {	M	163 96	_	_1	_	3	1	19	110 50	29 35	364 186	-	1	1	3 2	2	43 26	236 107	78 49
Alcoholism }	M	15	_	_	_	_	_	8	7	- 1	60 20	_	_			_1	12	43	4 3
Nephritis and Bright's {	M F	841 702	2	1 3	3	15 23	25 22	123 108	361 280	311 261	2,308 1,898	26 16	14	29 25	65 69	81 79	364 326	1018 763	711 611
B Puerperal fever }	M F	215	_	_	_	_	33		-	_	641	_	_	_	_	<u>-</u>	517	-	_
Parturition, apart from puerperal fever.	M F	194	_	_	_	_	34	158	- 2	_	828	_	_	_		138	686		
Congenital debility, &c.	M F	1,886 1,403		5	7 8	4	8		-1	-	6,463 4,753	6396 4704	18	15	26 20	5 2	1 7	2 5	
Violence, apart from {	M F	1,116 607	91 79	20 21	53 34	178 59	108	201 71		174 193	3,317 1,581	212 1851	84 55	208 150	412 174	387	734 169	870 274	410 490
7 Suicide	M F	323 146				_	11 15	88 55	171 64	53 12	727	_	_		1	41 37	204 128	373 133	108 26
Other defined diseases }	M F	6,935 7,050	801 556	56 58		202 165	191 200	776	1839 1489	3000	22,067 21,478	3282 2292	305 226	256 197	481	545 527	2160 1826	5463	9575 11235
Causes ill-defined or un-	M	31 30	2 3	8	5 2	- 1	1 2	3	8	4	345 258	26	34 36	9 14	2 6	6 3	41 45	155 102	72
(r	30	0			1				'l ge 287		11	50	14	0	o l	40	102	41

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1920.

URBAN AND RURAL DISTRICTS—ENGLAND AND WALES (Civilian Population only).

			A	LGGREG	ATE	of U	RBAN	DIST	RICTS	i.		A	GGRI	EGAT	E OF	Ru	RAL]	Distri	CTS.
	Causes of Death.	Sex.	All Ages.	0- 1	2-	_ 5-	- 15-	- 25-	- 45	5- 6	35	All Ages.	0-	1-	2-	5—	15—	25—	45-
	ALL CAUSES {	M F	76,715 74,646	4010 23 0350 23	315 24 122 22	150 31 269 32	98 341 79 342	3 919 9 928	9 183	334 23 595 28	3796,4 3351,4	45,787 44,152	7328 5249				1927 1917	4449 5048	9537 8454 1
1	Enteric Fever {	M F	111 96			2	8 3 15 1		38 10	29 19	3 4	51 54		_	1 1	7 9	10 15	17 20 2	15 8
2	Small-pox {	M F	3	_			1 -	_	-	2	_	2	1	_		_	2		1
3	Measles {	M F	1,206 1,111				.57 .38	5 4	2 .	2		485 462	97 83	165 144	126 131	.84	5	13	2
4	Scarlet fever	M F	195 222	7 9	12 8	68 64 1		7	6 10	-3	_	118 121	2	9 5	34 33			1 7	_1
5	Whooping cough	MF	551 732		129 175	99 147	23 - 32 -		1 :	_	-1	274 313	179 172	46 76				2	-
6	Diphtheria and croup	M	926 1,005	38				22 26	9	3	-3	460 477	10 11	22 19				8 14	4 5
7	Influenza	MF	1,802 1,590	111 73	37 30	59 49				527 354	318 413	957 861	64 35	16 2 3					247 188
8	Erysipelas	MF	142 139	30 18	_1	2	2 3	5	13 26	47 34	42 51	62 77	11 16	_ 1	_		3 1 2		16 18
9	Pulmonary tuberculosis	M F	5,316 4,844	39 31	35 33		$\begin{array}{c c} 161 & 9 \\ 308 & 13 \end{array}$.551 844	224 150	2,615 2,716	15 16	14 15					
10	Tuberculous meningitis	M F	633 583	110 94	79 88			74 65	39 39	14	_ 1	296 2 86	51 37	33 3 3					
11	Other tuberculous diseases.	M F	977 927	127 86	79 53				83	122 143	44 56	527 520	53 21	29 18					
12	Cancer, malignant disease	{ M F	6,390 8,166	1 4	4 9	10				3078 3802	2795 3442	4,130 5,042		1 2		3	$\begin{vmatrix} 1 & 27 \\ 9 & 14 \end{vmatrix}$		
13	Rheumatic fever	{ M F	390 416	_1	1			72 88	88	60 58	2 2 1 9	179 206		_1		6		1	_
14	Meningitis	{ M F	508 405	143 104	64 45	65 58	99 96	49 42	49 33	32 20	7 7	277 250	70 44				6 30		
15	Organic heart disease	{ M F	7,210 8,602	2 6	1 2	9				2401 2498	3631 4903	5,279 5,774		1			6 98		
16	Bronchitis	{ M F	6,030 5,855	1361 979	201 169	111 117	44 46		207 163	1166 839	2920 3521	2,961 2,908	647				4 10		
17	Pneumonia (all forms)	{ M F		1618 1146		415 395			943 575	1333 689	829 887	2,807 2,058	688 431						
18	Other respiratory diseases	{ M F	1,139	63	37	79 67	68 63	1	142 102	374 226	334 341	700	61	2	3 4	8 8	39 2 37 1		
19	Diarrhœa, &c	{ M F				70 63	40 54	24 24	108	159 106	153 198						13 1 36 1		
20	Appendicitis and typhlitis	M E	474	_		23 19	125 126	98 82	107 98	91 73	30 26	260	2	2			51 5 51 3		
21	Cirrhosis of liver	{ M		11	_	1	4	3	39 28	243 117	116	243	3 -	-				2 2 1	
21	A Alcoholism	. { M	[53	-			_	_	20	30 15	£	3		-	-	-		1	
22	Nephritis and Bright's disease.	{ N	1 2,117	11		29 23	59 75	79 64	335 345	834 731	760	1,30	6 1		5		43 2 34 4	14 14 17	
23	B Puerperal fever	. {]	1 -	-	_	_	_	128	428	-3	-	31	-	-		_		5 25	.
24	Parturition, apart from puerperal fever.	a f		_	- Community		_	138	710	8	-	53	- -			_ -		31 44	
28		{ N	_	2 5514			13	4 16	6	1	_	3,20	$ \begin{array}{c c} 0 & 314 \\ 8 & 243 \end{array} $		9			0	6 1 1
20	6 Violence, apart from suicide		1 3,310 F 1,19	6 13'	7 64	178	339	433	858 130	868 184		9 2,06	7	2 4	19 1	10 2	15 29	91 46	
2	7 Suicide	5 1	MI 78 F 34	6 -	-	_	3 2	28	233 129	393 129	3 12		5				6	35 12	
2	8 Other defined diseases .		M 21,70 F 22,68	0 277			488	584	1717 1757	4793	3 1091 2 1313	5 14,71	5 156				89 3	04 84	
2	9 Causes ill-defined or unknown.	1-5	M 38 F 30	3 2	8 20	6 9	13	7 7	35 32	183	8	2 34 3 25	16 3	1	15 16	7 7	8 8	3 3	33 139 36 10
_												1							i

Causes of Death at Different Periods of Life—1920. All Areas—North and Midland (Civilian Population only).

			GGRE				_				Тор					DLANI	Cou	NTIES.	
Causes of Death	Sex	All Ages.	0-	1—	2—	5—	15—	25—	45	65—	All Ages.	0—	1—	2—	5—	15—	25—	45	65—
ALL CAUSES {	MF	89,726 81,638	18800 13707	3598 3121	3010 2922	3721 3625	3895 3799	11234 10647	22264 17795	23204 26022	69,673 66,335	12386 8986	1961 1794	2064 1968	2761 2779	2960 3058		16034 13141	23457 26565
Enteric fever {	M F	148 127	diamen.		2	14 15					61 50		_	1	8 12		21 18	17	4 3
Small-pox {	M F	6 5	_	_	_1	_	1	-3	5		3		_	1	1	-3	1 2		_
Measles {	M F	1,488 1,404	345 297	563 517	432 448		4	2 7	1 3		1048 907	205 193				6	5	2	_ 2
Scarlet fever {	MF	271 328	11 10	26 21	82 100	124 153	21 30		1		193 181		19	71	70	10	8	4	
Whooping cough {	M F	742 840	399 393	185 228	127 184	30 34	_		_1		555 746	276			30		2		1
Diphtheria and croup {	M F	784 852	50 41	83 89	290 301	333 381	13 19		4 3	1 4	843 897	35	65	298	404	30 29	7	4 9	
Influenza {	M F	2,174 1,930	136 82	54 58	60 64	130 108			616 456				32 37	45	93	134	43 1 397	443 328	304 337
Erysipelas {	MF	171 151	27 25	1	3	7 5	5 7	23 21	60 50	46		25 21	1 3	—	3	5	11 24	41	38 37
Pulmonary tuberculosis {	M F	6,563 5,266	54 18	56 39	87 71	252 413	$1021 \\ 1402$	2738 2257	2098 926	257 140	4,993 4,409	41 32	31 31	39 44		930 1221	2164 1975	1458 731	205 138
Tuberculous meningitis {	M F	737 684	156 124	99 92	162 151	219 205	62 69	25 36	14 7	_	526 468	90 77	6 9	106 82	152	64 57	37 31	8	- 1
Other tuberculous dis-	M F	1,157 1,050	144 86	119 87	135 111	232 212	191 156	182 212	114 134	40 52	815 787	108 65	53 30			152	181 178	110 136	45 51
Cancer, malignant disease $\Big\{$	M F	6,291 7,638	4 2	4 3	9	24 8	34 36	494 946	3406 3834	2316 2800		1 6	3	10 11	20 15	50 35	373 727	2822 3377	2850 3277
Rheumatic fever {	M F	375 4 5 3	_1	_2	8	134 139	68 102	96 103	5 3	$\frac{13}{24}$		_	_1	8	84 121	66 79	66 72	50 39	22 18
Meningitis {	M F	686 619	206 170	96 66	85 97	$\frac{125}{122}$	52 58	58 51	38 33	26 22	448 337	127 81	53 41	55 40	91 67	49	39 30	30 20	4 12
Organic heart disease {	M F	7,463 8,538	1 3	2	9 12	171 216	250 282	987 996	2723 2860	3320 4168	6,779 7,764	1 1	2	9 14	102 128	205 187	739 649	2091 2083	3630 4701
Bronchitis {	M F	8,161 7,733	$2048 \\ 1420$	347 329	147 142	61 62	33 36		1830 1414	3334 4046	5,460 5,162	1145 782	171 131	81 95	35 38	23 20	170 127	1038 694	2797 3275
Pneumonia (all forms) {	M F	9,622 6,714	2368 1704		594 572	446 389	463 232	1533 869	2043 1072	1053 980	5,457 3,971	1424 993	538 499	379 361	240 224	189 126	849 479	1085 555	753 734
Other respiratory diseases {	M F	1,224 942	103 84	58 38	90 85	64 52	41 35	169 114	412 233	287 301	1,026 836	65 64	37 19	47 52	57 43	32 27	128 102	329 185	331 344
Diarrhœa, &c {	M F	3,150 2,342	2216 1517	272 235	104 101	54 83	31 23	133 85	210 109	130 189	1,585 1,238	1058 716	87 86	41 48	25 42	14 15	66	144 82	150 189
$oldsymbol{\Delta}$ ppendicitis and typhlitis $ig\{$	M F	458 388	_3	1 2	17 9	112 100	104 81	95 107	97 71	29 18	425 349	_2	4	23 24	118 92	88 58	82 84	87 61	21 30
Cirrhosis of liver {	M F	369 141	-1	1	_1	3 3	1	45 24	230 80	88 31	379 201	1	_	_1	3	4	37 20	224 108	109 68
Alcoholism {	M F	73 16	_	_	_	_	_1	21	47 10	4 5	35 17		_	_	_	_	8	25 11	2
Nephritis and Bright's {	M F	2,481 2,122	18 12	20 19	37 37	78 78	84 77	427 388	1075 875,	742 636	1,733 1,521	21 16	6	20 13	51 57	67 64	239 266	672 528	657 571
Puerperal fever {	M F	674	_	-	countries	_	153	516	5	_	498	_	_	_	_	91	401	-6	_
Parturition, apart from { puerperal fever.	M F	936		_	_	-1	156	770	-9	_	-			_	-	107	575	-7	**************************************
Congenital debility, &c. {	M F	6,721 5,133	6646 5073	21 16	19 10	24 16	6	3 8	2 4	_	5,296 3,930	5234 3873	15 14	18 11	14 21	12	2	1	
Violence, apart from {	M F	3,791 1,520	166 151	105 61	220 167	416 198	494 84	927 158	1017 257	446 444	2,691 1,161	135 121	54 47	152 121	340 139	294 73	584 105	701 172	431 383
Suicide {	M F	74 8 306	_	_	_	2	36 38	199 135	397 102	114 30	774 308		-	_	3	39 31	210 116	383 132	139 27
Other defined diseases {		23,397 22,427				512 492	610 502				20,032	2248 1503	200 173					$\begin{array}{c c} 4081 & 1 \\ 3723 & 1 \end{array}$	
Causes ill-defined or un- { known.	M F	475 359	31	37 41	13 17	13 8	10	59 56	20 3 147	109 65	382 257	31 12	21 27	5	10	4	25 35	184 113	102 49
(2912)		- 1)		7	-	1	1				U		1					s	2

Causes of Death at Different Periods of Life—1920. All Areas—South and Wales (Civilian Population only).

	ALL	Ar		3001		IND		A.1.1191				оран			77.				
	Causes of Death.	Sex.	A	GGRE	ATE (INCI	OF S	Sout ig L	HERN ONDO	Cour N).	NTIES		Aggı	REGAT	E OF	WA	LES	AND .	Moni	MOUTH
	Causes of Death.		All Ages.	0—	1—	2-	5—	15	25—	45—	65	All Ages.	0-	1—	2-	5	15	25—	45
	ALL CAUSES {	M F	61,918 61,831					2442 2625		15734 13118	21325 26403	17,535 16,024	3448 2578						4036 3169
1	Enteric fever {	M F	54 58			1 1	6	8 14	19 25		3	24 11	_		_1	1 2	9		
2	Small-pox {	M F	3 2	_		_	_	1	1 1	1 1	_		_	_		_			
3	Measles {	M F	786 691	181 139	299 261	207 202	91 - 78	2 6	3 3	2 2	1	436 428	99 73			40 48		$\frac{1}{2}$	
4	Scarlet fever {	M F	147 135	6 1	15 18	54 41	51 53	12 11	8	$\frac{1}{2}$	_	83 91	5 2			33 45		2 6	
5	Whooping cough \cdots $\left\{$	M F	568 681	$\frac{274}{322}$	164 185	113 142	17 29	_	2	_	_ 1	104 165	58 93			2 5		_	_
6	Diphtheria and croup $ \dots \Big\{$	M F	823 947	38 41	68 59	285 297	394 497	26 22	6 20		1 2	255 261	16		89 84				
7	Influenza {	M F	1,235 1,263	54 45	19 14	26 22	37 53	114 113	$\frac{337}{324}$	361 301	287 391	491 392	22 26			15 17			
8	Erysipelas {	M F	96 130	17 23	_	_2	3 1	5 10	15 25	25 22	31 47	24 22	3 2		1	$-\frac{1}{2}$	1 2	2 2	12 7
9	Pulmonary tuberculosis {	M	5,131 4,360	27 34	21 15	31 36	98 207	$794 \\ 1092$			258 230		5 8	7 8	14 11	38 71			
10	Tuberculous meningitis {	M F	470 417	92 68	56 55	96 82	135 139	47 46	31 21	12 6	1	147 131	22 10			50 43		13 11	
11	Other tuberculous dis-{	M F	641 610	63 46	35 24	42 35	115 97	99 93	134 157	119 100	34 58		17 18			30 30			27 31
12	Cancer, malignant disease $\Big\{$	M F	5,959 7,499	3	5 3	13 7	21 20	40 36	349 765		2744 3330		2	_	1 1	3 2			
13	Rheumatic fever {	M F	204 254	-	_1	7 3	79 109	33 42	48 52	28 31	· 8	96 109	· Annexes	-1	4 2	35 33		20 34	
14	Meningitis {	M F	345 285	104 76	41 31	44 34	65 52	25 28	33 28		5 8	117 90	37 21						
15	Organic heart disease \dots $\Big\{$	M F	6,896 7,995	3	- 1	8 10	96 119	161 150	622 599				$\left\ - \right\ _2$	1 1	1 6	48 44			544 519
16	Bronchitis {	M F	4,343 4,627	695 539	98 85	46 46	20 20	15 13	161 95	891 659	2417 3170	1,329 1,166	333 246			11 10	9 7		270 192
17	Pneumonia (all forms) {	M F	4,893 3,837	1285 935	461 408	289 244	152 156		633 430			1,496	425 288	1	94 97	56 47	70 26		
18	Other respiratory diseases {	M F	882 797	58 38	17 19	39 28	39 36	26 16	114	300 208	2 89	298	18 13			14 27	9 5		
19	Diarrhœa, &c {	M F	1,454 1,068	976 630	70 66	35 32	16 14		77	135	128	444	292 236	35	12	6	2	22	33
20	Appendicitis and typhlitis {	M F	401 309	_	- 1	30 14	98 79	74	84	83	32	88		1		18 34			16
21	Cirrhosis of liver {	M F	355 207	_	_1		4 3	1	30 25	229	90	74	-	_	_	_1	_2		37
21 _A	Alcoholism {	MF	40 12	-	_	_			17 4	20	3	14	_			_	_	6	7
22	Nephritis and Bright's {	M F	1,844 1,588	11 4	2 3	5 6	32 47	50 51		746	767	514	1 1	2 2			8 13	71	209
23	Puerperal fever {	MF	425	et-many		_	-	66				133		_		_		-	-
24	Parturition, apart from { puerperal fever.	M F	534		-	_	_	87	443		-		_	_			<u>-</u>	<u>-</u> 214	-
25	Congenital debility, &c. {	MF	3,874 2,903	3820 2847	12 12		15 9	9	7	1		1,230 908	1220 901	1	5	3		-1	_
26	Violence, apart from {	M F	2,244 1,163	181 144	39	117	284	249	447	571	356	1,090	30	19	60	104	182		m 4.1
27	Suicide {	M F	727 321	Salations and Salations	_	_	3		204		135	112	_	_		2 2	9	34	51 18
28	Other defined diseases {	M F	17,331 18,551	1663 1128				413	1527	4022		4,657	837 600		69	112	119	397	1002
29	Causes ill-defined or un-	MF	172 162	17	16	11	27700m	2	20	65	41	76	8 9	9	1	- 2	1	8	33
-		1	1	1			ا	1	12	1 03	90	1		1	1		, 4		

Causes of Death at Different Periods of Life—1920. County Boroughs—North and Midland (Civilian Population only).

	Course of Devil	G		Aggre	GATI	E OF (N	Cour	NTY]	Borot			1	AGGRE		OF (-		Borou	GHS	
	Causes of Death.	Sex	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	50,344 44,860	10732 7822	2220 1892	1710 1672	2018 1936	2174 2143	6757 6002			25,067 23,277	5010 3683	935 828		1010				6819 7887
1	Enteric fever {	M	62 49	_	_	1	6	23	15 27	14	3	25 12		-	_	4 3	3		7	3
2	Small-pox {	M F	4 4	_		1	·	-1	3	3		2 5			1	1		- 2		
3	Measles {	M F	843 798	190 164	334 307	247 256	69 68	-	2	. 1		468 419	105	177 155	139 116		1	1		_
4	Scarlet fever	M F	137 164	9 3	16 15	43 49	60 74	5	3	1 2		106 101	9 3	14 12	38	35 43	1 5	6 2	3	
5	Whooping cough {	M F	462 554	236 243	124 159	83 130	18 22	_	_	_1	-	234 320	96 127	72 100	54 75	12 18	_	_	_	
3	Diphtheria and croup {	M F	384 419	36 29	59 57	131 155	148 156	3	4	. 2	1	332	21	35 27	122 121	142 186	8	4 7	_	
7	Influenza {	M F	1,257 1,118	70 45	36 41	31 38	72 60	126 101	353 320	359 275	210 238	570	35 24	10 14	19 31	35 37	46 47	179 176	155 124	91
3	Erysipelas {	M F	96 78	16 13	_	1 2	4 3	3	13 10	36 26	23 19	37 40	5 8	-3	- 1	1	2	5 6	16 13	8
)	Pulmonary tuberculosis {	M F	4,189 3,071	34 8	34 17	51 48	161 240	613 815	1756 1312	1387 546	153 85	2,140	21 8	12 14	16 19	48 80	352 469	919 789	687 276	85 42
)	Tuberculous meningitis {	M F	414 400	83 72	57 55	98 87	123 117	34 45	12 20	7 4	_	197	47 26	29 17	42 32	51 45	16 21	11 7	1	_
	Other tuberculous dis-	MF	624 583	73 49	69 50	79 66	127 129	111	91 109	52 65	22 29	296 257	45 26	23 13	22 31	42 43	49	56 44	43	16 11
2	Cancer, malignant disease	M F	3,471 4,121	3	2	4 5	15 6	21 25	278 543	1979 2117	1169 1423	1,986		_2	5	6	23 16	133	1028 1183	789 904
}	Rheumatic fever {	M F	17.7 230	_	_1	6	63 71	30 48	47 52	2 6	4 14	90 122	_	_	2 2	3 0 52	19 26	17 24	13 11	9 7
	Meningitis {	M F	385 338	115 99	57 36	46 52	75 61	24 25	25 29	23 18	20 18	186 148	55 36	21 19	25 21	36 24	18 22	19 14	12 7	
,	Organic heart disease {	M F	3,944 4,481	_	2	5	97 132	151 163	597 576	1546 1545	1546 2057	2,145 2,423	- 1	_	2 5	37 60	80 81	278 285	757 723	991 1268
	Bronchitis	M F	4,938 4,616	1187 798	228 220	91 86	32 32	18 22	255 172	1220 942	1907 2344	2,226 2,047	461 340	78 62	29	14 15	13 10	80	554	997 1190
	Pneumonia (all forms) {	M F	5,975 4,101		726 557	367 340	273 237	291 146	1005 547	1279 673	584 548	2,372 1,732	647 484	260 254	185 166	101 95	74 50	364 189	462 240	279 254
	Other respiratory diseases {	M F	647 491	58 49	32 16	44	33 24	20 22	100	214 124	$\frac{146}{147}$	352 275	24 25	18	16 21	13	6	55 45	129 51	91 109
	Diarrhœa, &c	M F	1,823 1,294		154 137	63 51	27 33	14	64 41	125 54	55 84	721 565	501 361	55 4.4	22 21	10 17	6	21 19	61 35	45 65
	Appendicitis and typhlitis	M F	253 204	_3	_	9	64 51	59 45	49 56	48 40	21 7	152 117	_	3	8	43 30	32 20	33 31	28 22	5 8
	Cirrhosis of liver {	M F	190 71	-1	1	_	_1	_1	27 14	122 38	38 17	118 78	_	_	_1	1	_1	12 6	75 44	28 27
A	Alcoholism {	M F	39	_	_	_		_1	9	27 8	2	13	_	_	_		_	1 3	11	_1
	Nephritis and Bright's {	M F	1,383 1,125	12	11	20 17	38 28	52 46	230 196	620 475	400 350	582 492	9 8	2 2	7 4	21 29	24 25	86 87	252 182	181 155
	Puerperal fever {	M F	366	_		_		73		-4		194	_	_	_	_	31	163	_	_
	Parturition, apart from { puerperal fever.	M F	473	_	_	_	-	83	388			212	_	-	_	_	31	179	_2	_
	Congenital debility, &c.		3,682 2,807	3641 2773	11	9	17 13	2	5	2 4	-		2031	5	6	7	3	1 2	_	_
	Violence, apart from {	M F	1,978	117 99	56 34		230 110	241 47	457 100	542 168	218 288	913 439	63 59	2: 18	71 38	127 51	93 26	183	229 76	127 131
	Suicide {	M F	371 144	_	_ :	_	_	19 15	98 68	200 52	54 9	249 121		_	_	-1	18 13	76 41	121 55	34 11
	other defined diseases {		2,391 1,622									6,407 ¹¹ 6,502	833 595	91 59					473 330 3	
	Causes ill-defined or un- { known.	M F	225 188	18 8	22 26	7 9	2 3	5	26 34	92 74	53 31	95 58	2 1	8 9	1 4	3	_1	10 10	54 23	19 8
(2	2192)															-	,		S	3

CAUSES of DEATH at DIFFERENT PERIODS of LIFE—1920. COUNTY BOROUGHS—SOUTH AND WALES (Civilian Population only).

Causes of Death. Sex.	
All Causes $\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right\}_{3,239}^{7,733} = 183 \\ 855 = 167 \\ 182 = 287 \\ 324 = 1005 \\ 193 = 1005 \\ 324 = 1005 \\ 1786 = 3633 \\ 3004 = 494 \\ 494 = 118 \\ 133 = 175 \\ 133 = 175 \\ 138 = 135 \\ 193 = 193 \\ 193 = 175 \\ 193 = 193 \\ 193 = 175 \\ 110 = 175 \\ 110 = 17$	2 2 1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
2 Small-pox { M	
3 Measles { H F 75 14 33 19 7 1 1 1	
4 Scarlet fever \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	
5 Whooping cough } H	
6 Diphtheria and croup {	- -
7 Influenza $\left\{\begin{array}{cccccccccccccccccccccccccccccccccccc$	1 1
8 Erysipelas $\left\{\begin{array}{c ccccccccccccccccccccccccccccccccccc$	20 21 15
9 Pulmonary tuberculosis { M 607 4 3 1 28 131 295 116 29 292 1 - 4 22 82 10 Tuberculous meningitis { M 61 12 3 18 16 8 4 - - 36 3 2 7 14 2 2 2 1 - 4 22 82 10 Tuberculous dis-{ M 86 10 7 6 11 8 19 20 5 42 2 2 2 4 3 7 6 10 7 6 11 8 19 20 5 35 3 2 1 5 10 10 10 10 10 10	1 2 1
10 Tuberculous meningitis { H	133 45
eases. { F & 83 7 3 3 13 13 23 14 7 35 3 2 1 5 10 10 10 10 10 10	1 -
10 0 11 11 10 11 10 11 10 11	
13 Rheumatic fever $\left\{ egin{array}{c c c c c c c c c c c c c c c c c c c $	4 4
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 1
15 Organic heart disease $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	31 111
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 57
17 Pneumonia (all forms) $\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 26 26
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 3 8
19 Diarrhœa, &c $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
20 Appendicitis and typhlitis $\left\{ \left \begin{array}{c cccccccccccccccccccccccccccccccccc$	
21 Cirrhosis of liver $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	2 8 8
21A Alcoholism { M 6 - - - - 1 4 1 2 - - - - -	
22 Nephritis and Bright's { M 245 4 1 - 2 5 33 97 103 98 1 - 2 4 - 1 10 6 31 74 82 75 - - 3 2 5 5 5 5 5 5 5 5 5	$\begin{bmatrix} - & 15 & 49 \\ 2 & 12 & 32 \end{bmatrix}$
23 Puerperal fever \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	$\begin{bmatrix} -1 \\ 23 \end{bmatrix} \begin{bmatrix} -1 \\ -1 \end{bmatrix}$
24 Parturition, apart from { M	1 43 -
25 Congenital debility, &c. $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	
26 Violence, apart from \{ M 210 20 3 14 25 19 35 48 46 216 12 5 6 30 3 \\ Suicide. \] 8 Violence, apart from \{ F 153 22 3 10 9 6 16 25 62 49 5 — 8 4 \\ \$ 4	5 13 5
	$\begin{bmatrix} 2 & 6 & 12 \\ 5 & 8 & 5 \end{bmatrix}$
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
29 Causes ill-defined or un- { M 17 5 4 1 - - 2 5 - 8 1 - - - - - - - - -	$\begin{bmatrix} - & 3 & 4 \\ - & 1 & 3 \end{bmatrix}$

Causes of Death at Different Periods of Life—1920. Urban Districts—North and Midland (Civilian Population only).

_	Causes of Death.	Sex		AGG	REGAT			n Dist							TE OF		BAN D	ISTRI	CTS	
	Causes of Deavil.	Sex	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0	1—	2—	5—		25—	45	65—
	ALL CAUSES {	M F	28,430 26,777	5×09 4310	1032 894	948 899	1223	1229 1240	3329 3406	6920 5847	7940 8987	25,983 25,022	4527 3273	669 631	786 765	1081 1116	1167 1181	3191 3025	6104 5066	8458 9965
1	Enteric fever {	MF	61 53			-	3 8	19 11	21 21	17 12		26 17	_		-	2	6	11	6	1
2	Small-pox {	M F	2			_				2		<u>-</u>					3	8	1	2
3	Measles {	M F	471 433	117	172 152	135 139	45 43	2		-		382	63	117	130	69	2 3	1	1	_
4	Scarlet fever {	M F	83 102	1 4	6 3	24 33	43 51	7 6	2 3		_	318 53	65	107	90	50 20	6	3	_	
5	Whooping cough {	M F	202 233	114	48 54	32 44	8 11	_	-			193	96	48	13 39	27 10	6'	3		
6	Diphtheria and croup {	M	290 309	10 8	22 27	119	125	6	6	2	1	268 333	126	73	56 126	12 162	9	1	-	_
7	Influenza {	M F	668 578	45 29	15 10	22 16	38 32	67	170 165			376 629	10	15 13	109	217	14 55	5 171	5 191	1 109
8	Erysipelas {	M	59 54	9 7		2	2	51 2 2	165	134 21	16	579	26 12	15	21	32	56	165	122 14	142 19
9	Pulmonary tuberculosis {	M	1,809 1,640	13 8	18 17	22 17	73	296	740 705	571 983	15 76	,	16	12	13	48		819	8 526	17 70
0	Tuberculous meningitis {	M	252 207	59 45	34 27	51 49	69	24	705	283	40	1,653 208	13 25	12 26	20	107 63	461 30	711	277	52
1	Other tuberculous dis-	M F	403	52 32	41	44	59 82	13 66	62	3 43	13	214 310	33 43	34 20	40 30	67 37	20 54	67	2 43	1 16
2	Cancer, malignant disease {	MF	2,041 2,606	1	31	28	69	58		43 1073	15 787	314 2,368	31	9	27	43	63 13	68 ^t	51	22 1071
3	Rheumatic fever {	MF	145 166	1 1	_	2	1 58	8 26	34	1297 18	7	2,862	_2	5	4 2	5 38		284 J		1243
4	Meningitis {	MF	221 199	65	29	30	53 35	41 24	37 24	28	6 4	132	46	17	1 22	49 35	30 16	32 11	15 12	5
5	Organic heart disease {	M	2,427	53	22	34	43 60	22 73	15 290	868	$\frac{2}{1133}$	$\frac{99}{2,513}$	29	10	10	26. 44	11 85	305	3 790	$\frac{1}{2}$
6	Bronchitis	M	2,900	622	85	2 46	62 20	94 8	323 89	519	1082	2,951 1,982	432	63	7 36	47	79	236	832 345	1749 1019
7	Pneumonia (all forms) {	M	2,384	674	303	42 181	22 136	10 114	86 396		_	1,915 2,056	280 538	40 195	43 134	12 89	6 70	42	262 426	1230 269
	Other respiratory diseases {	M	2,005	516	269	173 28	111 23	60	237	313		1,479 399	347 16		141	88 27		193	211 126	272 135
	Diarrhœa, &c {	F M	318 978	29 658	15 81	30	19	12 13	34 51	79 65	100 53	325 565	23 379	11 20	20 15	17	12	29 29	85	128 128
	Appendicitis and typhlitis {	F M	751	464	62	31 5	27 37	11 31	34	37 32	85 5	406 177	241	25	14	14 52	35	27 38	26 29	51
	Cirrhosis of liver {	F M	136	_	2	3	35 2	32	35 14	24 70	5 30	142 156	-	_	12	45	24	28	23 97	13 10 42
	Alcoholism	F M	47 22	_			3	1	6	27	10	80		_		1	_	11	42	26
	Nephritis and Bright's	F M	5 797	3	5	13	26	27	1	2	2 2 4 4	678	7	3	10	18	32 1	3	7 250	
3	disease. {	F M	742	3	4	13	34	20			215	610	5	2	6	17			220	251 225
	Parturition, apart from	F M	223	_				61	162	Statistics and the same of the	_	182	-	-			39 1	41	2	_
	puerperal fever. { Congenital debility, &c. }	F	$\begin{vmatrix} 321 \\ 2,188 \end{vmatrix}$	2169	7	6	4	56	260	5	_	271 1,894 1	873	- 2	7		1	224	3	_
	Violence, apart from	F		33	5 28	63	1 132	5 165	336	334			444	5	4 52 :	3 7	5 -	1 -	_	_
	suicide {	F	7412 270	42	12	50	57	26	41		114	418	36	15	51	54	23	40	62	168 137
		F	126	127	108	-	168	19	48	41	18	115				3	15	46	146	51 10
	Other defined diseases { Causes ill-defined or un- {		7,706	744	90	72	171	169	572 1 623 1	712:4	125 7	,633	869 547	66	73 1	171	167 5	68 14	116	3844 4625
	known.	F	164	6	7 11	5	7 3	3	20 16	78 51	37 28	129	10	8	3	6 3	2 2	10	63	29 15
	(2192)	-			-		-													-

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1920. URBAN DISTRICTS—South and Wales.—(Civilian Population only).

	URBAN	1018		AGGRE		OF		an D					AGGR	EGAT	E OF	URE		Distr UTH).		
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	1		25	45—	65—	All Ages.	0-	1—	2-	5	15—	25—	45	6
	ALL CAUSES {		13,880		231 238		526 540			3389 3192	5415 7241	8,422 7,685	1819 1393		407 371	368 429	458 412	1083 1073		19
1	Enteric fever {	M F	11 17	Sprannen	_	1	2 2	2 3	17	4	1 1	13	_	_	1	1 2	4	5 4	2 2	
2	Small-pox {	MF		_	_	_	_	_	Constitution		_	_		_	_		_	_		-
3	Measles {	M F	100 91	13 15	29 32	36 25	21 17		_1	1		253 269	62 52	82 101	86 86	22 28	1	<u></u>	1	-
4	Scarlet fever \dots $\left\{\right.$	M F	17 19	1 1	1	3	8 9	3 2		1	_	42 49	1	3 4	19 15	14 25	1 2	1 2	_	
5	Whooping cough \dots $\Big\{$	M F	94 131	55 68	20 29	15 28	4 6	_		_		62 100	35 59	13 19	13 19	1 3	_		_	,
6	Diphtheria and croup $ \dots \Big\{$	M F	192 198	6 5	10 6	53 50	117 125	5 5		3	1	111 122	9 4	18 14	46 44	35 57	1	1 1		
7	Influenza $\left\{\right.$	M F	223 239	11 4	4 2	5 3	13 8	23 27		54 53	56 94	282 194	14 14	5 3	14 9	10	27 20	88 56	84 45	
8	Erysipelas $\left\{\right.$	M F	15 30	7 3	-	_	_	1 3	5	2 4	5 15	15 10	2	_	1	1	1	1 1	10 2	
9	Pulmonary tuberculosis {	M F	1,079 1,019	7 4	2	3 5	21 44	192 270			54 45	559 532	3 6	3 3	8 7	19 30	121 158	232 226		
10	Tuberculous meningitis {	M F	100 100	15 12	15 18	16 13	35 31	8 17			_	73 62	11 4	4 9	15 12	24 18	12 15	5 4		
11	Other tuberculous dis-	MF	165 165	21 12	9	13 7	25 25	23 29		24 31	11 14	99 101	11-	9 7	7 5	15 16	26 18	15 21	12 18	
12	Cancer, malignant disease $\left\{ \right.$	M F	1,442 2,078		1 3	3	5 5	10		619 873	720 1001	539 620	<u></u>	-	-	2	2	43 78	275 327	94 94
13	Rheumatic fever {	M F	57 54	-	_	3	26 21	6 5			3 6	49 64	_	-	3	15 17	12 12	12 23	8	
14	Meningitis {	MF	85 67	22 12	13 10	9 10	21 15	4 5			1 3	41 40	10 10	5 3	4.4.	8 12	5 4	6 5	3 2	
15	Organic heart disease {	M F	1,590 2,017	1	_	3	14 21	29 28			914 1348	680 734	$\frac{1}{2}$	1	1 4	30 21	29 30	83 101	237 221	610 610
16	Bronchitis {	M F	868 987	133 101	16 17	14 10	5 8	1 2		130 102	543 726	709 569	174 137	37 32	15 22	6 4	5 3	24 14	172 93	64 64
17	Pneumonia (all forms) {	M F	818 674	179 127	60 42	45 26	27 39	32 24		198	162 216	750 522	227 156	122 87	55 55	28 30	36 11	97 59	122 51	
18	Other respiratory diseases {	M F	189 184	11 6	3 6	8 2	12 10	7	22	58	68 89	148 101	10 4	4 8	24 15	6 17	6 2	18 16	52 15	
19	Diarrhœa, &c {	MF	261 195	153 87	12 13	10 7	5 3	6 4	17	29	29 43	225 227	153 142	19 16	10 11	3 10	1	11 7	14 21	
20	Appendicitis and typhlitis {	M F	107 95		_	6 3	29 27	19 16	23	21 19	9	45 53	_	_	2	7 19	13 10	11 14	9 7	
21	Cirrhosis of liver {	M F	92 60	0-1	-	_	-	_	6 7		33 15	42 19		_	_	1	2	5 4	23 10	
21 A	Alcoholism {	M F	11 6	_	_			_	3 2	7	1	6 3	_	-	_	_	_	2	3 2	
22	Nephritis and Bright's {	M F	416 382	1	_	2	5 11	14 12	38	162	194 180	226 187	<u>-</u>	2	4 3	10 13	6 7	41 44	92 71	
23	Puerperal fever {	MF	94		_	_		<u></u>			_	60	_		_	Parametric Services	13	47	_	
24	Parturition, apart from { puerperal fever.	MF	135	_	-	_	_	19	_	_	_	129	_	_	_	_	19	119	-	
25	Congenital debility, &c. {	MF	828 644	817 626	2	1 6	3 3	-6	4	1		662 480	655 478	-	3	3 1		1		
26	Violence, apart from suicide.	M F	511 223	48	9 9	30	41 25	63	114	136	70 93	566 146	11 12	12 8	33 21	47 31	93	168 15	152	
27	Suicide {	MF	169 75			_	-	8 6	53		30 10	53 28	_	_		- 2	2 4	18 12	26 8	
28	Other defined diseases {	MF	4,387 5,124	351 262	22 39	27 27	87 85	102	341	958	2499 3317	2,135 2,226	423 297	38 37	43 36	61 59	52 68	193 203	461	10
29	Causes ill-defined or un-	M F	53 62,	4 6	4 4	2	-	1 1	5 2	25	12 15	37 29	5 2	7 4	1	- 1	1 1	2 4	17 12	
-						ì	i	: 1			10			1	l	1			1	1

CAUSES OF DEATH AT DIFFERENT PERIODS OF LIFE—1920. RURAL DISTRICTS—NORTH AND MIDLAND (Civilian Population only).

			AGGR	EGAT	E OF	RUR	AL I	DISTR	ICTS		T				RU		Drami	Zama	
Causes of Death.	Sex	1	13	1	(:	NORT	H).					21001	SEUA.		DLAN		DIST	cicis	
		All	0-	1—	2—	5—	15	25—	45—	65-	All Ages.	0—	1	2-	5—	15—	25	45—	65-
ALL CAUSES	{ M F	10,952	2259 1575	346 335	352 351	480 495		1148 1239		3643 3641	18,623 18,036		357 335	379 359	670 614		1684 1941		8180 8713
1 Enteric fever	{ M F	25 25		_	1	5 3	2 5	10 12	7 5	-	10 21	-	-	-	2	2		4	_
2 Small-pox	{ M F	-		_	_	_	_	.1. 64	_	-	1 4	-		1	6	5	1	2	1
3 Measles	M F	174 173	38 34	57 58	50 53	27 20	_2	<u>-</u>	-2		198 170	37 35	65 47	51 43	35 38	3	3	1 2	2
4 Scarlet fever	M F	51 62	1 3	4 3	15 18	21 28	9	1 2		_	34 28	1	2	12	15	3		1	_
5 Whooping cough	M F	78 53	49 27	13 15	12 10	4	_		-	_	128 158	84 84	20 34	16 34	14 8 4		2	_	_
6 Diphtheria and croup	M F	110 124	4 4	2 5	40 35	60 74	4 2				178 160	1 3	9 8	50 40	100 95	13	2 3	3	1 -
7 Influenza	MF	249 234	21 8	3 7	7 10	20 16	23 28	63 68	59 47	53 50	385 320	26 13	9 8	8	27 19	33 26	81 56	97	104
8 Erysipelas	MF	16 19	2 5	<u>-</u> 1	_	1	_	3 2	3	7 6	34 34	8 5	_	-	2	1	1 7	82 11 7	102
9 Pulmonary tuberculosis	M F	565 555	7 2	4 5	14	18 46	112 144	242 240	140 97	28 15	984 1,059	4	7 5	10 5	29	213 291	426 475	245 178	13 50 44
0 Tuberculous meningitis	M	71 77	14	8 10	13 15	27 29	4	2 5	3		121 105	18	14 13	20	38	18	9	4	
1 Other tuberculous dis- eases.	M F	130 120	19	9 6	12 17	23 14	14 12	29 32	19 26	5 8	209 216	20 8	10 8	10 11 13	40 24 20	16	58 58	24	13
2 Cancer, malignant disease	M F	779 911	_		1 2	4	5	55 92	354 420	360 392	1,775 2,211	1 1	-	2 3	5 4	41 14 5		42 683 889	18 990
B Rheumatic fever $\left\{ \right.$	M F	53 57	_	1	1	13 15	12 13	15 14	9	2 4	68 79	_		4	16 20	19 23	19	6	1130 4
Meningitis $\left\{ \right.$	M F	80 82	26 18	10 8	9	15 18	4	9 7	5	2 2	101	26 16	15	8 9	20 17	15 13	9 8	6	6 2 5
Organic heart disease $\dots \Big\{$	M F	1,092 1,157	_		2 3	14 22		100	309	$\begin{bmatrix} 641 \\ 659 \end{bmatrix}$	2,121 2 390		1		21	40	156	544	1355
Bronchitis {	M F	752 733			10 14	9	7	17 26	91	345 401	1,252 1,200	252 162	30 29	16	8 11	4	22	139	781 855
Pneumonia (all forms) {	M F	921 608	244 135		46 59	37 41	58 26	132	177	134 106	1,029	239 162	83	60	50		150	197	205
Other respiratory diseases $\left\{ ight.$	M F	174 133	19 6	5 :	18	8	8	18 12	60	38 54	275 236		10	12	17 15	10	22 28	74 49	208 105
Diarrhœa, &c {	M F	349 297		37 36	6	5 23	4	18 10	20 18	22 20	299 267	178	12	4	5	3	16 14	32 21	107 49
${\bf Appendicitisandtyphlitis}\Big\{$	M F	60 48	_	1	3 1	11 14	14	11 16	17	3 6	96	2	1	5	23	21	11 25	30 16	73 3 12
Cirrhosis of liver {	M F	62 23	_	_ -	_		_	4 4	38 15	20	105	_	_		1 1	2	11	52 22	39 15
A Alcoholism {	MF	12		_ -	_		_	2	9	1	8	- derination of			_ -		2	5	1
Nephritis and Bright's {	M F	301 255	3 3		4 7	14 16		48 47	125 92	98 71	473 419	5	1 2	3	12	11			225
Puerperal fever	M F	85	_			_ -	-	65	-1	_	122	_	- -	_ -	_ -		_	_	191
Parturition, apart from { puerperal fever.	M F	142			_ -	_ _	_ .	22		_	206			_ -	_ _	_	97	4 2	_
Congenital debility, &c.	M F				4 2	3 -	3	2 -	-		1,349 1	330		5	4	6	1	1	_
Violence, apart from {	MF	571 168	16 2 10 1	1 4	0	54				$\begin{bmatrix} - & 1 \\ 77 & 42 \end{bmatrix}$	781 304	27 1	9 2	9 9			61 25		36
Suicide {	M F	107				2	8 2			19	231		4 0			12	19 11	6	15 54
Other defined diseases {	M S	,233 4	80 2			81 7		96 5	59 170 88 179	39 6	,220 5	646 4 61 4	2 4	8 11	0 1	18 33	39 102		6 97
Causes ill-defined or un-	M F	86 48	4	8 8		4 2	2 1	3		19 6	_	19	5	1	4	1		7	00 5 4
					1		1		7	1	111			1 3	3	2 1	5 4	9	26

CAUSES of DEATH at DIFFERENT PERIODS of LIFE—1920. RURAL DISTRICTS—South and Wales (Civilian Population only).

	RURAL	. DI							_		IVIIIA	1 10						D		
	a cpil	Sex.		AGGRI	EGAT		RUF UTH)		DISTR	ICTS		-11	AGGF (\	WALI	ES A	r Ku	CONMO	DISTI OUTH)).	
	Causes of Death.	Sel.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages	0	1	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	10,723 10,780		141 121	152 164			1047 1167		5003 5438	5,489 5,335	934 691	146 130	145 140	236 239	289 307		1182 1027	
1	Enteric fever {	M F	12 6					3	4 2	3	1	4 2			_		2 2	1	1	-
2	Small-pox {	M F	_ 1	_	_	_		_			_				-		-	_		
3	Measles {	M F	46 47	10 7	13 13	9 12	11 12	2 2	1 1	_	_	67 72	12 7	30 26	16 23	7 14	1 1	1 1	_	
4	Scarlet fever {	M F	9 14	_	1	5	5 5	3	2	_	_	24 17	1	2	3	13	1	1	_	_
5	Whooping cough {	M F	49 68	34 39	8 17	5 11	2	_	_ 1	_	_	19 34	12 22	5 10	2 2	_	_	_	_	
6	Diphtheria and croup \ldots {	M F	79 103	$\frac{1}{2}$	4	19 24	43 62	7 5	6	1 2	1	93 90	4 2	7 5	28 22	49 52	$\begin{vmatrix} 2 \\ 6 \end{vmatrix}$	2 2	1	_
7	Influenza {	M F	171 167	10 7	2 2	2 3	3 6	15 17	29 36		63 68	152 140	7 7	6	1 4	3	19 16	43 31	44 31	3- 4:
8	Erysipelas \cdots	M F	9 16	4		_	1	1	2 2		5 5	3 8	1 2	-	-	-	_	1	4	
9	Pulmonary tuberculosis {	M	671 676	2 2	1	6	14 34	128 183	30€ 286		25 45	395 426	2 1	5	3	9 19	84 129	154 189	116	2
10	Tuberculous meningitis {	M	66 58	11 7	8 5	9	16 22	10 6	10			38 46	8 5	3 5	8 8	12 16	6	6	1	-
11	Other tuberculous diseases.	M	127 125	10 4	7 4	7 8	23 18	12 17	30 43		5 11	61 59	4 4	3	3	12 9	13 16	16 14	6 12	
12	Cancer, malignant disease	M	1,168 1,386	1	1	1 1	2 4	6 5	55 138		648 659	408 534	1	_	1 1	-	2 1	21 59	178 239	20 23
13	Rheumatic fever {	M	29 43			1	7 17	5 6	0		1 6	29 27		_	-	12 11	5 5		6 3	
14	Meningitis	MF	56 47	8 4	8 3	8 6	9 8	6 8	8		1 2	40 31	10 6	1 1	3				3	-
15	Organic heart disease	M	1,424 1,568	_	_	1 2	12 10	16 14	88		962 1117	642 659		-	1	9 7			179 187	38
16	Bronchitis	MF	596 606	73 65	12 10	3 6	4 2	2	7		434 457	361 364	83 60	12 14					45 42	20 22
17	Pneumonia (all forms)	M F	480 403	112 58	33 27	22 22	19 18	25 24	44		121 123	377 287	93 76	39 23				44 35	73 33	7 7
18	Other respiratory diseases	M F	163 131	10	2 3	9 4	8 4	3 4	22 10	1	62 71	88 79	7 5	6 7				8 8	23 15	2 2
19	Diarrhœa, &c	M F	141 111	62 39	8 7	3 3	3 1	1 2	8		34 36	122 96	75 42	6		1	3		10 10	3
20	Appendicitis and typhlitis	M F	75 55		1	3	19 6	11 11	17		7 6	29 31	_	1	_	8			3	
21	Cirrhosis of liver	M F	58 24		_	-				35 1 13	20 7	18 5	_	! =			=	2	6 4	. 1
21.	A Alcoholism	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	8		_	-	-			5 2	1	6	_		=	-		3	3 1	-
22	Nephritis and Bright's disease.	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	342 298	4			10		3'			190 184		-	1	7			68 63	9
23	Puerperal fever	$\left\{\begin{array}{c}\mathbf{M}\\\mathbf{F}\end{array}\right.$	63	_	_			8	5	3 2		45	_	_		_	7	38	_	-
24	Parturition, apart from puerperal fever.	{ M F		-	Tanadana Casariest		_	21	9.			72			-	-	11	61	_	, -
25	Congenital debility, &c.	{ M	659	643		2		1		3 -		341 263	339 258		2 2	2 -		_		-
20	Violence, apart from suicide.	{ M	407	22	-	20	40		- 9	7 96		308 80	7	2	2 21					
27	Suicide	{ M F	150		-		2	10	3	9 65	34	37 16				_ 2	5 3			
28	Other defined diseases	{ M F	3,656	268				69	21	3 662	2329	1,606 1,632	268	28					298 285	
29	Causes ill-defined or un- known.	{ M F	71	6	-	. 3		_	1		25	31	2	2	2 -			3 6		4
_		1		El .	ě.	1	ı	1	-	1	1		U	1		1			1	1

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in GREATER LONDON* and the CITY OF LONDON—1920 (Civilian Population only).

						=	Lon			эршац		1119		ry of	Lo	NDON			
Causes of Death.	Sex	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2	5—	15	25—	45—	65—
ALL CAUSES {	MF	45,028 42,804		1335 1230	1422 1327	1847 1857	1917 1985	5,923 5,374	11,987 9,235	12,847 16,054	121 82	6 7	-	4	3 3	3 2	20 9	50 23	35 38
Enteric fever {	M F	36 42			_ 1	4 8	6	11 19	13	2 1	_1		_	_			_	1	_
Small-pox {	M F	4 9	- ₂		1 1	1 1	1	- 3	1 1			_		_	_	_	_	_	_
Measles {	M F	705 598	167 125	269 229	187 178		2 4	$\frac{1}{2}$	2	_ 1	_1	_	_	1	-	_	_		
Scarlet fever {	M F	152 139	6 2	17 17	61 44			8 6	1 1		more.		_	_		_	_	_	
Whooping cough {	M F	493 566	227 255	152 157	102 129		_	- 1	_	_	_1	1	_	_	_	_	_		_
Diphtheria and croup $ \Big\{$	M F	750 814	39 42	65 60	284 266		21 21	2 11	4 6	1	_1	_	_	1			_	_	_
Influenza $\left\{ \right.$	M F	1,081 1,071	33 40	21 14	20 26	40 46	101 99	348 328	332 257	186 261	8 2	_		_	_	1	2	3 2	2
Erysipelas $\left\{ \right.$	M F	90 104	11 21	1 1		_2	7	18 21	24 24	27 28		_	_	_	_	_	_	_	
Pulmonary tuberculosis {	M F	4,037 3,130	32 32	21 16	3 0 32		594 797	1,684 1,323	1,408 618	190 155	15 9	_	_	_	1	_2	6 3	6	2 3
Tuberculous meningitis {	M F	353 319	74 60	41 44	71 65	110 102	31 33	18 15	_ 7	_ 1	_	_	_	_	_	_	_		_
Other tuberculous dis-	M F	407 395	37 33	20 17	29 37	75 73	78 57	78 83	68 59	22 36	_2	_	_	_	_	1	1	_	
Cancer, malignant disease $\Big\{$	M F	4,076 4,851	3	3	11 7	19 12	28 30	272 525	2,077 2,295	1,663 1,978	16 11	_	_	1	_	_	2	9	4
Rheumatic fever \cdots {	M F	189 209		_1	4 2	65° 97	39 44	40 41	31 18	9		Service Service	_	_	$-\frac{1}{2}$	_	_	_	_
Meningitis {	M F	246 190	95 66	22 22	28 23	44 33	15 19	21 10	18 12	3 5	_1		_	_	_	_	_	1	_
Organic heart disease {	M F	4,522 5,142		1	7 11	82 109	158 138	523 464	1,540 1,424	2,211 2,993	9	_	_	_	_	_	-	7 2	2 8
Bronchitis {	M F	3,531 3,669	609	81 65	36 43	15 15	17 14	163 81	846 603	1,764 2,397	9 8	1 1	_	_	_	-	_	1	7
Pneumonia (all forms) {	M F	4,423 3,282	1207 878	416 379	262 231	136 136	157 109	643 372	959 521	643 656	3 2	_	_	_	_	_	1	2 2	_
Other respiratory diseases {	M F	648 557	34 32	13 15	24 19	19 23	19 14	87 59	245 160	207 235	_3	_	_	_	_	_	_	3	_
Diarrhœa, &c {	M F	1,246 867	910 586	56 52	20 25	9 11	15 12	60 45	103 62	73 74		2	_	_		_	_	_	_
Appendicitis and typhlitis {	M F	298 217	_	_	26 18	79 75	63 34	55 41	54 37	21 12	_	_		Siderando Sidera	_	_	_	_	_
Cirrhosis of liver {	$_{ m F}^{ m M}$	260 152	_	_1	_	4 3	_1	27 15	177	50 45	_	_	_	_	_		_	-	_
Alcoholism {	M F	23 6		_		_	_	11	12	- 1	_	_			_	_	_	_	
Nephritis and Bright's {	$_{ m F}^{ m M}$	1,279 1,079	7 2	1 4	10 9	25 39	45 34	182 173	537 408	472 410	3 5	_	_	_	_	_	_	1 3	2 2
Puerperal fever {	M F	326	-		_	_	52	273	- 1	_	_	_	_	_	_	_	_	_	
Parturition, apart from { puerperal fever.	M F	334			_	_	58	272	-4	_	_	_	_	_	_	_	_	_	_
Congenital debility, &c. {	M F	2,888 2,164	2852 2130	9 10	11 10	6	8	1 2	$-{2}$	_	_1	1	-	_	_	_	_		_
Violence, apart from suicide.	M F	1,681 866	127 119	30 32	91 55	242 81	162 52	336 105	436 149	257 273	7 5	_	_	1	1	_	3 2	2	1
Suicide {	M F	497 227		_	_	_	23 27	146 85	241 96	87 19	3 1	_	_	_	_	_	2 1	1	
Other defined diseases {		11,063 11,441	1275 857	85 85		319 281	315 306		2,835 2,367	4,950 6,457	37 24	3 2	-	_	1	1	3 1		16 14
Causes ill-defined or un- {	M F	50 38	5	9	7 2	1	1 2	4	16 9	7 10	-	_	-	_					_
* The nor	7 1	. 1.	1.7	7 . (,	,	1 711	v for G	-	T)	1			10	1	1	1		

^{*} The populations, births and infantile mortality for Greater London are shown on page 101.

1 Enteric fever { M				('	∪1V1]					1 01.	ny)	c	<i>0111</i> .		-						
All Caces M 1073 218 35 22 34 34 44 40 225 14 48 42 101 225 14 48 48 48 48 48 48 48		Causes of Death	Sev				BATT	TERSE	EA.							BERM	ONDS	SEY.			1
All Catelles		Chands of Double.	30A.		0	1—	2—	5—	15—	25—	45	65—		0—	1—	2—	5—	15—	25—	45—	65-
2 Small-pox { F P 1 - P - P 1 - P		ALL CAUSES {		1,073 1,006																235 153	198 226
2 Small-pox	1	Enteric fever {				_	_	_		_		_	- 1 -	_		_	_	_	1		_
4 Scarlet fever \{ \begin{align*}{c c c c c c c c c c c c c c c c c c c	2	Small-pox $\left\{\right.$		_	_					_			1	******		_		1.	_	_	
Secret lever	3	Measles {							_	<u> </u>	_	_								_	-
6 Diphtheria and croup { M 25	4	Scarlet fever \dots $\left\{\right.$			1		2		_	_	_	_		_		2	2	_			
Turbung F 25	5	Whooping cough {							_		_	_					_		_	_	=
8 Erysipelas { F 21 1 7 5 6 3 18 1 1 3 1 5 6 1 9 Polmonary tuberculosis { F 98 3 1 2 3 10 45 10 6 77 2 1 1 7 19 86 9 2 10 Tuberculous meningitis { F 60 2 1 2 1 9 5 1 3 1 5 6 9 2 11 Other tuberculous dis { F 60 2 1 2 1 9 5 1 3 1 1 12 Cancer, malignant disease { F 93 1 2 5 57 44 74 1 1 4 48 32 13 Rheumatic fever { M 108 1 7 50 49 72 1 1 4 48 32 14 Meningitis { M 7 3 2 1 1 1 1 1 1 1 1 1 15 Organic heart disease { F 159 6 5 12 28 10 87 1 2 4 83 32 16 Bronchitis { M 77 20 2 1 1 1 1 1 2 4 18 32 17 Pueumonia (all forms) { M 80 37 5 3 2 1 1 1 1 2 2 2 18 Other respiratory diseases { M 168 2 2 1 1 1 1 1 2 2 2 19 Diarrhosa, &c { M 32 25 33 3 1 1 3 1 2 2 6 6 3 1 3 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 1 1 1	6	Diphtheria and croup $ \dots \Big\{$			-					- 1	_							_	-		-
S. Eryspelas S. F. F. F. F. F. F. F.	7	Influenza \cdots {					_								_	1	3	1			1
9 Pulmonary tuberculosis { F 98 3 1 2 3 19 45 19 6 77 2 1 1 7 19 36 9 2 1 1 To Tuberculous meningitis { M 14 2 2 1 1 5 6 9 3 1 1 1 3 1 7 19 36 9 2 1 1 To Tuberculous discounting the property of the property o	8	Erysipelas $\left\{\right.$		2			_	_	_	1	1	_		<u></u>			_	_	_	1	_
10 Tuberculous menngitis { F 6 2 1 2 1 8 8 3 1 - 3 1 1 1 Other tuberculous dis- { F 9 3 1 - 1 - 1 - 3 1 8 8 3 1 - 3 1	9	Pulmonary tuberculosis {			3	1									1	1					3
eases.	10	Tuberculous meningitis {							_	_	_	_				1			_		-
13 Rheumatic fever { F 88 - - - 2 5 37 44 74 - - - - - 4 38 32 13 Rheumatic fever { F 11 - - - 3 3 3 - - 2 2 - 1 - - - - - 4 38 32 14 Meningitis { F 73 3 2 - 1 1 - - - - - 13 6 - 3 2 - 2 - 1 - - 15 Organic heart disease { M 149 - - - - 6 5 9 52 83 96 - - - 2 4 12 32 46 16 Bronchitis { M 77 20 2 1 - 1 4 16 33 56 12 4 1 - - 1 18 25 17 Pneumonia (all forms) { F 75 19 - - - 1 3 6 46 47 7 1 1 - - 1 1 8 25 18 Other respiratory diseases { M 16 2 - 1 1 - 4 3 5 10 - - - 2 2 4 4 9 9 12 18 Other respiratory diseases { M 16 2 - 1 1 - 4 3 5 10 - - - 2 2 4 4 9 9 12 19 Diarrhoza, &c { M 32 25 3 - - 1 1 - 4 3 5 10 - - - 2 2 4 4 9 9 12 20 Appendicitis and typhlitis { M 4 - - 1 1 - 4 3 5 10 - - - - 1 3 1 - 1 1 2 21 Cirrhosis of liver { M 4 - - 1 1 2 1 - 3 1 1 1 - 1 1 2 1 1 2 1 1 1	11				2 3		1		2			_				1	9	2	2 2		_
13 Meumatic lever { F 11	12	Cancer, malignant disease $\left\{ \right.$			_	1	_	=							_	1	_	1			25 32
14 Meningitis { F 3 1 1 1 8 4 2 1 - - - 1 - 1 1 1 1	13	Rheumatic fever {			_	-	_		_	3		-			1	-			1	_	-
16 Bronchitis {	14	Meningitis {					_	1		1	2000000				_		1	_		<u></u>	_
10 Bronents F 75 19 1 3 6 46 47 7 7 1 1 1 8 29 17 Pneumonia (all forms) M 89 37 5 3 2 10 19 13 129 41 14 8 4 8 18 25 11 18 Other respiratory diseases M 16 2 1 1 2 2 2 4 6 2 2 3 3 19 Diarrhosa, &c M 32 25 3 3 1 1 3 1 17 13 1 1 1 1 20 Appendicitis and typhlitis M 4 1 2 1 2 1 1 3 1 1 1 1 21 Cirrhosis of liver M M 4 1 2 1 3 1 1 1 3 1 21 Adlocholism M M M M M M M M M	15	Organic heart disease {				_	_	<u>-</u>				4		_		<u></u>					
17 Pneumonia (all forms) { M	16	Bronchitis {					1	_								1 1	_				23 29
19 Diarrhoa, &c \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	17	Pueumonia (all forms) {		89	37		U	2	<u>-</u>	10	.19		129	41	14			1			11
19 Diarrhœa, &c { M	18	Other respiratory diseases {			2	<u>_</u>	1	1						- Contraction	and the same of th	_		-	2		3
21 Cirrhosis of liver { M	19	Diarrhœa, &c {				3	<u>_</u>	<u>_</u>	_	1		<u></u>			1	1		-	1	4	3
21A Alcoholism { M	20	${\bf Appendicitis and typhlitis \Big\{}$			_	_	1					Contraction of the Contraction o		_	_			3	_		_
22 Nephritis and Bright's { M	21	Cirrhosis of liver {			_			1		_	2 3		5 4	_	_	_					
disease. } F 19 — — 2 — 5 5 7 18 — — 1 2 1 5 4 5 23 Puerperal fever { F 7 —	21A	Alcoholism {		1	_		_	_			_	_	tions.	-	_				_		-
24 Parturition, apart from { M	22	Nephritis and Bright's {					_						13 18		_						
puerperal fever.	23	(7	_		_			7	-	_	10	_	_				9		-
25 Congenital debility, &c. { M	24	Parturition, apart from { puerperal fever.		6	_	_	_	_	-1	5	_		-7	_	_		_		5		-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	25	Congenital debility, &c. {					_		_			_	63			-			-		-
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	26				2								34	2				5	7		
29 Causes ill-defined or un- \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(\) \(27	Suicide {			_	10.0100	_					2		_		-			3		1
29 Causes ill-defined or un- 5 M 1 - 1 - 1	28	Other defined diseases \dots {																			
	29						_	_		_						_	-	_			_

	G				ВЕ	THN	AL G	REEN	۲.					(CAMB	ERWI	ELL.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15-	25—	45	65—
	ALL CAUSES {	M F	904 798	191 175	40 52	48 43	38 31	40 46	127 89	256 150	164 212	1,677 1,659	303 232	47 48	69 50	74 73	66 72	240 195	419 340	459 649
1	Enteric fever {	MF	1 1	Marines .	_	_	_	_	1	<u></u>	_	3 2				_	1 1	_	1	1
2	Small-pox {	M F					_			_	_		_		_	_				
3	Measles {	M F	30 32	10 6	12 18	8	_		_	All beauty		24 35	4 4	8 10	9 15	3			_	-
4	Scarlet fever {	MF	5 7		_	1 3	3	<u></u>	1			12 3		1 1	8 2	2	1	_		
5	Whooping cough {	M F	29 28	15 14	7	7 8	_	_		MATERIA DE LA CONTRACTION DEL CONTRACTION DE LA		15 23	5 14	7 4	3 3		drawns Statement		_	
6	Diphtheria and croup {	M F	21 17	2 2	4 3	7 8	7		-		1	29 33	2 2	- 2	14 8	12 18	1 2	1		
7	Influenza {	M F	27 35	$\frac{1}{2}$	_	1 4	$\frac{1}{2}$	3 5	13	8	- 3	42 32	_ 1	1	1		5	13	13	9
8	Erysipelas {	M F	4 2	1 1	_	_		1	<u>-</u>	2	-	3 5		_	$-\frac{1}{2}$		_	1 1	- 1	2
9	Pulmonary tuberculosis {	M	107 52			_	1 2	19	35 28	43 10	9 2	173 130	3	1	1	3 8	16 36	81 49	54 26	14
10	Tuberculous meningitis {	M	6	1	<u>-</u>	4	1	_	_	_		16 13	3	3 4	5	3 4	2	_	_	_
11	Other tuberculous dis-	M	5		_	2 1		2 2	-	1	_	17	2 2	-		3 3	3 2	5 2	1 2	3
12	Cancer, malignant disease {	M	64 55			_	2	_	8 8	41 28	13 19	136 190	_	_	-	1	2 2	7 14	78 88	48
13	Rheumatic fever {	MF	3 2	_		_	1		2	_		8 8	_	_	_	2 2	1	4	1	86
14	Meningitis {	M	4 7	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	_	1		1	_	-	8	2 2	1 3	2	2			_	1
15	Organic heart disease {	MF	110	_		_	5 2	3 4	14 12	35 22	53 56	146 196	-	-	1	4 4	6 3	22 22	48 37	65
16	Bronchitis	MF	73 78	17 11	1 2	_	_	_	7	29	19 47	133 164	20 22	4	1	1 3	_	5 4	28	129 74 104
17	Pneumonia (all forms) {	M F	89 96	31 40	11 13	13	3	2	8 7	15 14	6 10	181 127	48 38		15 12	12	4	29 10	32 20	25 27
18	Other respiratory diseases {	M	10 11	2 2	_		- 1	_	-	6 2	2 5	14 18	1	1	1	-	-	3 3	5 9	4 5
19	Diarrhœa, &c {	M	29 28	24 24	1 2	2	_	-	1	1	-	66	57	- 2		-	_	2 1	3	4 2
2 0	Appendicitis and typhlitis {	M	5 4		_	2	1	1 2	1	_	_	10 9		_	1	3	4 2	1 4	1	_
21	Cirrhosis of liver {	M	2	_	_	_	_	_	_	2	_	4 5			_		_	1 1	3 1	2 - 3
21 _A	Alcoholism {	M	_		_			-	-	-	-	2	-	_	_	-	-	1	1	_
22	Nephritis and Bright's {	M	17				-	_	3 1	8 6	6	46		_	1		1 3		19	19
23	Puerperal fever {	MF			_		-	- 1	_	-	4	40.0mm	-	_	_	1		_	19	12
24	Parturition, apart from { puerperal fever.	M	-7					-	4			14	-					12		
25	Congenital debility, &c. {	MF	56 38	56	_			_	_	_	_	115	13 89	_		2	_	-		_
26	Violence, apart from suicide.	MF	32 13	5 5	1 1	1	8 3	1	6	7	3 3	60 25	4	2	-	13	1	10	14	6 6
27	Suicide	M	16	_		_	_	2	4	6 5	4	19	_	_	_	_	1	į	11,	3
28	Other defined diseases {	MF	158	24 27	2 1	_	5 7		21	52	48	391	39 26	2 2	3	8 12		45 1	05 1	80
29	Causes ill-defined or un- {	M F	1	_ :	_		_		1		61	4	26	1 -	4 :		13 -	$\frac{42}{1}$	$\begin{bmatrix} 78 & 2 \\ 1 & 4 \end{bmatrix}$	48 1 1
-						J	1		J		-									

							ELSEA								DEP	TFOR	D.			
	Causes of Death.	Sex.	All Ages.	0	1-	2-	5—	15	25—	45	65—	All Ages.	0-	1—	2-	5—	15—	25—	45	65—
	ALL CAUSES {	MF	392 375	46 29	8 3	9	14 6	7 21	34 48	93 91	181 174	752 656	157 103	18 20	25 26	28 31	34	99 84	150 150	201 206
1	Enteric fever {	M F	_1	_	_	_	_		1		_	1		demonstrate of the second	_		-	1	1	-
2	Small-pox {	M F		_					-		-				_		_			-
3	Measles {	M F	5 4	2	2	3		_	_		_	12 8	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	6 4	5 2	-	-		_	_
4	Scarlet fever {	M F	2		_	1	1	_		_		1 1				1	_	_	_	_
5	Whooping cough {	M F			_	_			_		_	5 11	3	4	1 3	1	_	_	_	_
6	Diphtheria and croup {	M	6 2		2	1	3 2		-	_	_	6 15	_	_	5 8	7	_		_	_
7	Influenza {	M F	4 10	1	_		_		2	3	2 4	9	2	_	1	1	1 2	3	3	2
8	Erysipelas {	M	_			_				_	_	-2	_	_			_	=	2	_
9	Pulmonary tuberculosis {	M	40 28	_		_	2	3 8	12 15	16 4	7	77 52	<u>-</u>	_	_	1 5	11 18	34 18	28 10	3
10	Tuberculous meningitis	MF	1 4	_		1	_	2	<u></u>		_	5 5	3	1 1	1	3	1	_	=	-
11	Other tuberculous dis-	M	1 5	_	1	_		-1	_	<u></u>	<u></u>	8 10		1	1	6	2	1 1	2	2
12	Cancer, malignant disease	MF	37 48		_	_	_	_	1 6	14 25	22 17	47 72	_	_	_	_	1	4 4	24 42	18 26
13	Rheumatic fever	MF	2 3		-	_	2	1		1	_	9 8	-		-	6	1 1	2	2	
14	Meningitis	MF	- 1	<u></u>	_	_	_	_	-			5 4	1 2		2 2	_	_	_	1	1
15	Organic heart disease	M	60 47	_	_	_	1	1	4 2	16 11	38 34	65 63	_	_	_	2	2	7 11	28 25	28 25
16	Bronchitis	MF	20 27	2		_		_	1	5 4	12 22	81 55	16	2	2 1	2	1	3	23 9	32 35
17	Pneumonia (all forms)	M	33 25	7 4	3	_		1 1	1 1	5 9	16	72 56	25 17	5 7	6 3	1	4	10	17 13	8 6
18	Other respiratory diseases	MF	11 2	<u>-</u>	_	1	_	_	_	4	6	11 15	4	1	2	_	1	1 2	4 3	1 7
19	Diarrhœa, &c	MF	11 5	7 2	1	1 1	_	_	1 2		1	31 17	27 13	1 1	_		_	_	1 1	2 2
20	Appendicitis and typhlitis	MF	2 2		_	1	_	_	1 1	1		6	_	_	1	1	1	3 1	_	-
21	Cirrhosis of liver	MF	2	_	_	_	_	=		1	2	4	_	=	_	_	_	1	2	1
21.	A Alcoholism	M F	_	_	_	-	_		-	_		-	-	_	Constant Constant	_	_	_	_	-
22	Nephritis and Bright's disease.	{ M F	14 10	_	_	_	-	1	2 2	4 4	8 3	13 7	_	_	-	1	1	3 2	8	1 3
23	Puerperal fever	M F		_	-	_	_	-	<u></u>	1		11	-	-	_	-	2	9	_	-
24	Parturition, apart from puerperal fever.	{ M F	3	_		_	_	_	3		_	-3	_		_		-	3	_	1 1
25		{ M F	20 11	20 11	-		_			-	Committee	57 36	56 36	1	_	-	_	_		
26	Violence, apart from suicide.		14 12	1 2	_	_	2	1	1 2	2 4		28 13	1 3	1 1	_	6 1	8	2	8 2	2 4
27	Suicide	{ M F	3 5	-		_	_	_	-	2 3	1	11 5		_	_	-	1 1	3 2	6	1
28	Other defined diseases	{ M F	103	7 5	1	_	3 2		7	25	59	187 176	20	_	1 4	5	5	22 16		
29	Causes ill-defined or un- known.	{ M F	_	_	-				_			1 _1		-	_	_	-	_	-	1
_					1	1							11	1	1		1	1	1	1

	0						SBUR	=						,	Fu	LHAM	1.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45-	65-	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	627 533	120 73	26 30	18 23	27 30	26 31	76 61	181	153 166	938 881	201 118	17 24	31 20	48 53	39 38			236 314
1	Enteric fever {	M	_	_		00-0400		_	_		_	1 3	_				1			-
2	Small-pox {	M F		_	_			_	_			_	_	_	_				_	
3	Measles {	MF	4. 8	<u>-</u>	3	1 2	<u></u>	-	-		_	14 9	7	1 4	2	3	_	_	-	1
4	Scarlet fever {	M	2 2	AND DESCRIPTION OF THE PARTY OF	<u>-</u>	2	_	_	<u>_</u>		Transmitted in the last of the	6	_	1	4	1 2		-	_	
5	Whooping cough {	M	6 7	2 4	4	_	_	-			-	8 9	5	2	$\frac{1}{2}$			_	_	_
6	Diphtheria and croup {	M F	12 15	1 1	1 2	5 7	5 5			_		26 18	_	$\frac{1}{2}$	7 5	18 10	<u>-</u>	_	_	_
7	Influenza {	M F	8 22	2 1	_	1 3	1 1	3	1 6	2 5	1 3	15 13	1	_	_	3	1	6 5	4 4	3
8	Erysipelas {	M	2	_		_	_	_	_	1	1	5	2		_	_		1	1	1 1
9	Pulmonary tuberculosis {	M F	68 42	_	1	_	1 5	11 15	28 15	23 6	4	69 76	<u>-</u>	2	_ 2	8	12 13	28 37	25 10	2 4
10	Tuberculous meningitis {	M F	4 3	1	<u>-</u>	1	2	angua.		traphoto -	_	6 9	2 2	1	1	<u>-</u>	1	1	_	
11	Other tuberculous dis-	M F	7 8		_	1	2	$\frac{2}{1}$	1 2	1	<u>-</u> 2	7 9	2	_		- 4	1	3 2	1	
12	Cancer, malignant disease	M F	38 46	_	_	_		_	2 3	23 28	13 15	91 93	1	1	_	1	_	1 17	67 45	20 31
13	Rheumatic fever {	M F	6	_	_	_	_			_		3 4		_		3		_	_	
14	Meningitis {	M F	5	2	_	1	_ 2	<u>-</u>	_	2		2 3	1	_	-	-	-	1	_	_
15	Organic heart disease {	M F	51 62	_	_	_	<u>-</u>	1 4	9 8	29 22	12 27	87 104	_		_	3	1 1	10	29 28	44 64
16	Bronchitis {	M F	69 61	8.	4 4	$-\frac{1}{2}$	<u>-</u>	_	3 2	21 11	33 35	70 63	19	1 1	_	_	_	2	19	29 44
17	Pneumonia (all forms)	M F	82 56	24 19	13 12	2 3	2 3	3 2	8	20 10	10 6	90 75	26 14	5	8 3	$-\frac{1}{2}$	8 3	11 13	19	13 15
18	Other respiratory diseases {	M F	12 8	_	_	2	_		1	6 4	3 2	11 11	2 2	_	-	$-\frac{1}{1}$	_		4 3	5
19	Diarrhœa, &c {	M F	13 7	11 6	_	_	_	_	_	_	2	27 20	21 13	_	_	_	-	-	2 1	4 4
20	Appendicitis and typhlitis {	M F	2 2	_	_	-	1	_	_	1 1		8 4		_	_	2	2	1	3 2	- 1
21	Cirrhosis of liver {	M F	5 3		_	_	_	_	_	4 2	1 1	6 2	_	_		_	_	_	6	1
21A	Alcoholism {	M F	_	_	_	-	_	_	_		_	1		_	_	_	_	_	1	
22	Nephritis and Bright's {	M F	11 11		_	_	1 1	1	2	4 6	3 3	35 24		_		1 3	2 1	4 4	9 12	19
23	Puerperal fever	M	- 5	_	_	_	_	_	- 3	_	_	11			_	_	-3	- 8	_	_
24	Parturition, apart from { puerperal fever.	M F	-5	_	_	_	_		5		_	-5	=	_	_	_	3	2		*****
25	Congenital debility, &c. {	M F	51 25	51 25			_		-		_	71 45	71 45	_	_	_	_	_	_	_
26	Violence, apart from {	M F	28 10	3 1	_	1	8	3 1	4	5	4 5	35 21	4 2	1 1	2 2	7 4	4	8	4 3	5 7
27	Suicide {	M F	1 2	contraction of the contraction o	_	_	_	_	$\frac{}{2}$	_	1	12 8	-	_	Comments	_	1	2 4	5 3	4
28	Other defined diseases {	M F	146 112	15 9	$-\frac{1}{2}$	1 2	4 4	5	17 9	39 21	65 64	231 238	37 24	1 2	5	9 4	5 7	30	58	86 132
29	Causes ill-defined or un- { known.	M F	2	_	-	-	-	-	_	-1	1	1	-	-	1	-	_	-		

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1920 (Civilian Population only).—cont.

				OIVI.		GREF									HAC	CKNET	γ.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—	All Ages.	0	1—	2-	5—	15	25—	45—	65—
	ALL CAUSES {	M F	680 558	104 91	21 16	27 21	31 18	45 30	113 62	162 122	177	1,459 1,419	289 199	64 37	68 62	53 62	50 69		366 324	373 492
1	Enteric fever {	MF	2	_	- Committee	_		-	2		_	_ 1	_			_		<u>-</u>		_
2	Small-pox {	M	_				_		_						_	-	-		_	_
3	Measles	M F	15 11	6 2	2 3	5 3	2 2		1		_	45 4 1	15 8	13 14	15 14	2 5	_		_	_
4	Scarlet fever {	M F	$\frac{1}{2}$	_	1	1	_	1	_	_		3	_	2	1	1	1	_	_	_
5	Whooping cough {	MF	11 9	7 5	2	2 2	<u>-</u>		_			36 31	18 15	11 5	6 10	1	_	_	_	_
6	Diphtheria and croup {	M F	7 6	2	1	3 4	1 1	_				34 36	1 3	5 2	14 13	12 18	1		1	_
7	Influenza {	M F	7 8	_				1	2	2 4	2 4	46 47	2		_	2	4 5	15 21	18 11	5 10
8	Erysipelas {	M F	$\frac{2}{2}$		_				_	2	<u>_</u>	3 7	1	_	-	_		1 2	1	3
9	Pulmonary tuberculosis {	M	73 55	1	1		3	19 12	30 20	17 13	2 4	110 103	$\frac{1}{2}$	2	_	3	14 30	55 37	35 26	1 2
10	Tuberculous meningitis {	MF	8 1	4	1	1	2	_		_	-	14 9	2 2	2	5 2	3 2	2 2	_	_	_
11	Other tuberculous dis-	MF	8 5	_	<u></u>		2	4	1 1	1 2	_	16 12	_	2	1 1	3	3	2 2	4	1 1
12	Cancer, malignant disease	MF	70 55	_	_	1			4 7	35 27	30 21	133 127	_		<u>-</u>	<u></u>	$\frac{1}{2}$	15 15	63 64	54 44
13	Rheumatic fever {	MF	4 5			1	1	1 3	<u>_</u>	_	1	7 5	_	-	1	1	1 1	2	1 2	1
14	Meningitis {	M	2	_	1	1	_				_	11 6	5 3	3	1	1		_	1 2	_
15	Organic heart disease {	MF	47 56	_		1	$\frac{1}{2}$	3	4 4	13 18	25 29	129 169	_	_	-	4	2 5	20 17	37 52	70 90
16	Bronchitis {	M	59 45	17	_	3	_	1 2	2	11 9	28 22	98 131	24	1	1 2	_		5 5	19 20	48 87
17	Pneumonia (all forms)	MF	76 37	11 13	10 7	5	2	5 2	21	15	7 8	154 121	49 38	16 8	13	4 8	5 9	18 10	31 23	18 18
18	Other respiratory diseases {	M	11 3	<u>-</u>	_	1	_	1	1	7	1 2	24 17	2		1 1	-	<u>-</u>	5	9 7	7 6
19	Diarrhœa, &c {	M	14 11	10	_	3	E tradpoints	_	1	2	1 2	51 31	39 21	3	1 1	-	<u>-</u>	3 2	4 3	1 2
20	Appendicitis and typhlitis {	M	9	_	_	2	1	3	1	_	2	14		_	1 1	4	3	2	4 2	_
21	Cirrhosis of liver {	M	4 2		_	_	1		1	1 1	1 1	6 4					-	2	3	1 3
21 _A	Alcoholism	M			-				_	_	_		-		-	_				_
22	Nephritis and Bright's disease.	M	12 19			_ _ 1	1	<u>-</u>	2	3 7	6	49 43			-	1 2		9 4	21 19	18
23	Puerperal fever	MF	19 — 2		_		- Control of the Cont	1	4	-	6				_	_	_	_		18
24	Parturition, apart from puerperal fever.	M		_	_	_	-		1		_	15	_	_		-	2	13		
25	Congenital debility, &c.	M	29	29			_		-2	_	_	9 87	86	1	_	_	1	8		_
26	Violence, apart from suicide.	M	30 31 12	29 1 4	_	1	7 2	4	9 2	6 2	4 2	56 29	62 6 3	1	3 3	4 4	5	6 3	18 10	13 5
27	Suicide	M	8 1		-		_		2 1	6	_	23 22 8	_		_	-	<u>-</u>	4 3	11 3	7
28	Other defined diseases	M	169	16 21	2	4 2	7 3	3 3	30	40 34	67 96	311 348	39 24	4	4 3	11 9	8	32 30	85 77	128 201
29	Causes ill-defined or un-	-	1 1	1	-	_		_	_	1	-			_	- -	-				

_							AMM		_							Намі	PSTE A	AD.			
	Causes of Death.		Sex.	All Ages.	0-	1	2	5—	15-	25—	45-	65-	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES	{	M F	780 787	127	19 30	21 25	24 35	28 43		227 157	220 308	392 468	45 30	6 8	10 2	5 14	8 19	40 53	119 111	159 231
1	Enteric fever	{	M F	- 1			_	_		_	_	_	1 1	_	_	_	_	_	1		_
2	Small-pox	{	M F		_	_	_		_			_			-				_	_	_
3	Measles	{	M F	9 7	2	3	2 3	2		_		_	3 5	<u></u>	3	2	1		_	_	_
4	Scarlet fever	}	M F	3	_	<u>-</u>	2	1	_			_	_4	_	1	3	* Olympians			_	
5	Whooping cough	{	M F	5 7	2	2 4	$\frac{1}{2}$		_	_	_		3	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	2	_		_	_		_
6	Diphtheria and croup	}	M F	17 19	1	1 2	6 8	8	1	2	Mineral Market	_	2 3	1			1 3	_		_	
7	Influenza	{	M F	14 7			1	_	1	5	6	$\frac{1}{2}$	8 10		_		_	1 3	1	2 3	4 3
8	Erysipelas	{	M F	1	_	_		_		_		1 1	2 2	_	_	_	_	_	_	_	2 2
9	Pulmonary tuberculosi	is {	M F	76 60	1 1	_	1 1	1 2	7 24	33 14	30 14	3	14 27	_	_		$-\frac{1}{2}$	2 6	8 4	4	4
10	Tuberculous meningitis	g {	M F	4 5	<u>-</u>	1	1	1 3	1			_	2 4	_	$-\frac{1}{2}$	1	1	_	_	_	_
11	Other tuberculous di	is- {	M F	5 7	-	_	<u>-</u>	_	2	_	3 2	_	3 5	_	_	_	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	2 2	<u>_</u>	_
12	Cancer, malignant disea	se {	M F	68 89	_	_	_		2 1	4 9	33 35	29 44	44 76	_	_	_	- 1	_	9	29 28	15 38
13	Rheumatic fever	{	M			_	_	3	_	-	_	_	2 3	_		-	1 1	-	_		1
14	Meningitis	}	M F	5 5	1 3	2	_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	_		_	2	2	_	_	_	- 1	_	_	_
15	Organic heart disease	{	M F	81 91		_	_	$-\frac{1}{2}$	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	11 9	29 27	39 49	54 62			-	_ 3		4 4	17 17	33 37
16	Bronchitis	{	M	70 67	14	2	1	1		5	11 9	36 52	26 22	1 4	_	1	_	_	1	4	19 17
17	Pneumonia (all forms)	{	M F	70 62	15 16	6 14	2 3	_	4	10 8	23 5	10 13	34 35	5 2	2	1		-	1 7	13 6	12 18
18	Other respiratory diseas	es {	M	7 10	_	1 1	1	$-\frac{1}{2}$	_	1 3	4 2	1 1	5 9		_	1	1	_	$-\frac{1}{2}$	3	<u>-</u>
19	Diarrhœa, &c	{	M F	17 22	8 14	<u>-</u>	_	1 1	_	4	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	2 3	8 4	5		_	_	_	1 1	2 2	<u> </u>
20	Appendicitisand typhlit	is {	MF	7	_	_	-	2	_	2	2	1	3 6	_	_	_	_	_	4	2	1
21	Cirrhosis of liver .	{	MF	8	_		_	_		2	5	1	2 2	_	_	_	_	_	1 1	1	
21 _A	Alcoholism	{	M	_	_		_	_	_	_	_	_	-1		_		_	_	_	_	1
22	Nephritis and Bright disease.	t's {	M	36 35		_	1	_	-	5	19 13	11 16	15 12		_		_	_	1 1	5	9 5
23	Duamous Lauren	{	M	- 11		_	_	_	$-\frac{1}{1}$	10	_	_	$-\frac{1}{2}$	_	_	_	_	_	2	_	_
24	Parturition, apart from puerperal fever	m {	M	2	-		_	_	_	$-\frac{1}{2}$	_	_	1	_		_	_	_	-		
25	Congenital debility, &c.	. {	M	61 45	61 45	_	_			_	_	_	22 12	22 12		_	_	_		_	_
26	Violence, apart from suicide.	m {	MF	29	4	_	1	3 2	3	3	11 4	4	12	2 2	-	1	-	1	2	2 2	4
27	Spicido	}	MF	9 4	and the same of th		_	_	_	6 2	3 2	_	8 3	_	_				3	4	1 1
28	Other defined diseases.	{	MF	177 209	18	1 3	2 3	2 6	5 8	22	46	81	112 150	$\frac{6}{6}$		_	-	3		31	58 98
29	Causes ill-defined or unknown.	(M F	1 1	-	_	1	_	-	1	_	_	1 -	_	1	-		-	_	-	

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1920 (Civilian Population only)—cont.

-				CIV	THE STATE OF THE S	-	1								Т.					
	Causes of Death.	Sex.		1		Ho:	LBOR	N.	1	1			11	1	ISLI	NGTO	N	1	1	1
			All Ages	0-	1	2—	5—	15—	25—	45—	65—	All Ages.	0	1-	2-	5	15-	25	45-	65
	ALL CAUSES {	M F	352 251	34 21	6	9 4	6 9	9 6	48 34	112 70	128 101	2,316 2,213	398 286	102 89	96 90	109	74 84	272 287	607 460	65
1	Enteric fever \dots {	M F	_					_	-			1	_	-			-		1	-
2	Small-pox {	M F		_	_			- Company		-	_			_	_	-		CONTRACTOR OF THE PARTY OF THE	_	-
3	Measles {	M F	5 2	1	3	1	1 1	_	_		_	44 51	11 9	21 23	7 16	5 3	_	_	_	-
4	Scarlet fever \dots $\left\{\right.$	M F	1				<u></u>	_	1	_		9 3	_	1	3	4 2	_	1	_	-
5	Whooping cough {	M	1 1	1 1	_	-	_			_		42 31	16 12	10 12	14 6	2	2000000	_		1
6	Diphtheria and croup {	M	3 2		<u></u>	2	1	graphics (money)	_		_	58 78	2 6	5 4	25 23	26 41	2	-2	-	-
7	Influenza {	M F	6 5	_	_				2 2	3	1 3	61 60	2 3	2 2		1 4	6	21 18	22 14	1:
8	Erysipelas {	M F	1 1	_		_		_	1		_	7 8			_	-	<u>-</u>	1 4	3	
9	Pulmonary tuberculosis {	M F	31 14	1		Sangaraya Salasana		1 2	15 4	11 6	3 2	197 163	1 1	1	3 2	6 7	22 30	74 72	79 38	1:
10	Tuberculous meningitis {	M	2 3	Share Mills	1	<u>-</u>	2	Name of Street, or other party of Street, or	1		_	22 18	5 3	4	5 4	8 8		_	_	_
11	Other tuberculous dis-	M	3 2		<u>-</u>	1	_	1	1 2	_	_	17 20	<u>-</u>	1	2 4	3 3	5	3 5	2 4	-
12	Cancer, malignant disease {	M F	32 25			_	_	1	_	13 18	18	208 206	_		1 1		1	12 32	95 96	100
13	Rheumatic fever {	M F	$\frac{1}{2}$	_	<u>.</u>			1	-			9	_			5 5	4 2	- 2	<u>-</u>	1
14	Meningitis {	M F		_				_	_	States to	_	18 9	6	2	5 2	3 4	1	<u></u>	1 1	-
15	Organic heart disease {	M F	38 31	_				2	4	14 10	18 17	210 234		<u>-</u>	<u>-</u>	4.	7 6	23 25	77 61	99
16	Bronchitis {	M F	29 30	3	<u></u>		-		3	6 4	20 21	186 217	28 27	6 3	1 3	<u>-</u>	2	10 8	55	84 136
17	Pneumonia (all forms)	M	39 21	9 5	1 2	$\frac{1}{2}$		1	9 2	13 5	5 4	244 187	78 48	33 31	19 14	8 7	2 3	29 26	51 27	24
18	Other respiratory diseases {	M F	3 1	<u>_</u>	_	_	_			2	1	42 43	3		-	1	2	3 3	14 12	19
19	Diarrhœa, &c {	M F	9 10	5 3	1 2	_	_		_	2	1 3	59 44	42 27	3	2 2	_	1	4 2	4 3	7 CO W
20	Appendicitis and typhlitis {	M F	2 2	_	_	1		<u>-</u>	_	1		10 5		_		4 3	$\frac{1}{2}$	1	2	2 24
21	Cirrhosis of liver {	M F	6			_	_		_ 1	5	1 2	8	_				-	2	6 4	2
21 _A	Alcoholism {	M F	-1		_	_		- Common	1	_	_	1	_	_				1	-	_
22	Nephritis and Bright's { disease.	M	10 4			_				6 2	4	53 44		1 1		1 1	1 1	16	20 15	14
23	Puerperal fever	M F					_	<u>-</u>		Ad		10	_		-	-	-2	8	-	-
24	Parturition, apart from { puerperal fever.	M	_			_	_			_	anning a	15		-	_	Commonto	- 5	10	_	
25	Congenital debility, &c. {	M F	10 7	9 7			_	1	_		Common Co	139 113	138	1					-	-
26	Violence, apart from {	M F	21 5	1		3	1	_	4	9 2	3 2	90 45	13	3	3	15 5	7 3	12	23 10	14 16
27	Suicide	M F	5 2	_					2	2	1	28	_				2	6 3	16 4	6
28	Other defined diseases {	M F	93	8	State of the last		3 2	1 2	4 9	25 19	52 41	551 583	52 33	7	5	13	13	55	137	$\frac{-}{269}$ 324
29	Causes ill-defined or un- {	MF				Or-sola Marian		_	- -			3	1	8	5	19	14	-	129	JZ4 —
_																			1	

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in METROPOLITAN BOROUGHS—1920 (Civilian Population only)—cont.

					J	Kens	INGT	on.							LAM	BETH	I.			
	Causes of Death.	Sex.	All Ages.	0	1—	2	5—	15-	25—	45-	65—	All Ages.	0-	1—	2—	5—	15—	25—	45-	65—
	ALL CAUSES {	M F	1,029 1,181	193 141	36 21	23 28	32 27	41 55		245 256	361 511	1,984 1,897	322 241	81 48	62 57	67 74		249 241	56() 418	546 733
1	Enteric fever {	M F	1	_		-			_			1	_	_	_			_	1	_
2	Small-pox {	M F	_			_			_	_	_			_		_			=	- Canada - C
3	Measles {	M F	16 6	4	10	1 3	1 1	<u>-</u>			_	52 28	13 5	23 10	14 12	2	Ordered and	_	_	number of the same
4	Scarlet fever {	M F	4 1		1	2	1		<u></u>		_	6 10	_	2	1 6	2 2		1		_
5	Whooping cough {	M F	12 11	9 6	2 4	1 1	Sections:	_		_		26 9	7 7	12	7	<u>-</u>		_		_
6	Diphtheria and croup $\dots \Big\{$	M F	11 11		<u>_</u>	6 4	5 6		_	annuman maganita		33 45	3 2	4 5	17 16	9 22			_	_
7	Influenza {	M F	19 24	2 1	1	2 1	1	1	6 7	3 5	3 9	46 46	5		2	<u></u>	7 4	15 14	13 9	9
8	Erysipelas {	M F	1 1	_	_		1	1	_		_	4 5	1 2		_		_		1 2	2
9	Pulmonary tuberculosis {	M F	72 70	_	1		1 2	14 19	20 30	28 13	8 5	188 149	1 4	2 1	1 1	6 4	28 39	77 59	67 33	6 8
10	Tuberculous meningitis {	M	10 5	2 2	2	1	4	-		_	1	13 14	5 2	1 3	1 3	4	1 2	_	1	
11	Other tuberculous dis-	M F	11 16	4		<u>-</u>	1	2 4	1 3	3	3	16 18	1	2		4	3	6	5 5	$\frac{1}{2}$
12	Cancer, malignant disease {	M	89 156	_	trainments	1	1	_	5 15	41 76	41 64	187 232			_	1	4 4	14 29	98 102	71 96
13	Rheumatic fever {	M F	4	_			4		_	_	_	5 10			_	1 3	1	1 2	1 2	1 2
14	Meningitis {	M F	4 6	2 2	1	_	1	2	1		_	10 5	4 4	1	1	2	2	<u></u>	_	- CHARGE - C
15	Organic heart disease {	M F	122 163	_		_	<u> </u>	$\frac{4}{2}$	10 11	35 38	73 111	210 231	1			4 5	8 5	15 22	81 67	102 131
16	Bronchitis {	M F	70 88	10 8	2	_	_		4 3	18 10	36 65	119 142	26 13	2 1	1 2			3 4	36 18	51 103
17	Pneumonia (all forms)	M F	111 87	33 21	12 7	5	3	4 3	8 9	17 10	29 27	213 161	51 37	20 18	11 10	7 5	13 4	33 27	48 25	30 35
18	Other respiratory diseases {	M F	13 14	1 1	1	1	1 1	_	3	5	3 6	33 23	_	3	_	1 4	1	4 3	14	10 12
19	Diarrhœa, &c {	M F	47 36	37 29	2 3	1	_	1	2	1	3	57 35	49 27	2		<u>_</u>		1 3	4 2	1 2
20	Appendicitis and typhlitis {	M F	5 3	_	_		-	2	1 1	1	1	11 7	_	_		2 3	2	· 3	3	_
21	Cirrhosis of liver {	M F	5 5	_		_		_		4 3	1 2	14 6	_	_			_	1	10 4	3 2
21A	Alcoholism {	M F	areas and a second	_				_			_	3	Subjective Company of the Company of		Controlling Standardes	_	_	1	2	
22	Nephritis and Bright's disease.	M F	34 38	_	_		_	1 1	4	11 19	18 17	80 64	-			$\frac{1}{2}$	3 2	9	28 23	39 28
23	Puerperal fever {	M F	5	_	_	_		_	<u>-</u>			16	_	_		_	4	12		
24	Parturition, apart from { puerperal fever.	M F	9	_	_	_	_	_	7			8		_	_		2	5	<u></u>	_
25	Congenital debility, &c.	M F	64 50	62 47	_	1	1	1 1		_		102 85	100 85	_	1	_	1		_	O'Contraction of the Contraction
26	Violence, apart from {	M F	38 30	5	1	4	6	7 4	6	6	7 6	60 45	3 5	1 2	1 2	11 4	6	13 3	15 7	10 18
27	Suicide	M F	9 11	_	_	_	_	1 3	4 5	3	1	15 8	_	_	-			3 2	9' 5	3
28	Other defined diseases {	M F	260 330	22 16	2	3	4 4	3 11	23 37		136 194	479 493	58 40	5	4	11 10	17 9	54	122	208 279
29	Causes ill-defined or un- known.	M F	2	_	_			_	_	2	-	1 2	1	1 -	_	_	_	_	$\frac{1}{1}$	

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1920 (Civilian Population only)—cont.

			-	017		-	-	_	11 0	y)—-c				D					_
	Causes of Death.	Sex.				LEW	ISHA	М.			}				PADD	INGT	UN.			1
	Causes of Death.	SOA.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages	0-	1	2-	5—	15—	25—	45-	65—
	ALL CAUSES {	M F	933 980	156 115	7 8	20 21	44 38			1	317 444	823 888	153 114	22 21	17 23	37 28	29 31	109	206 186	250 374
1	Enteric fever \dots $\left\{\right.$	M F	_1			_		_		1	_		_		_				_	
2	Small-pox $\left\{\right.$	M F		_	_		_	name m		_	_	_		_	_			_	_	_
3	Measles {	M F	3 6	1 2	2	<u> </u>	2 1	_		_	_	14 10	3	5 5	1	1		_	_	-
4	Scarlet fever {	M F	2 6	_	_ 1	$\frac{1}{2}$	1 2	1		_		3	_	1.	_	1	1	-	- magazini	areastr)
5	Whooping cough {	M F	6	6 3	<u></u>			_	_	_	-	6 9	1 6	3	_	1		_	derdallerina companies (**)	
6	Diphtheria and croup $\ldots \Big\{$	M F	$\begin{array}{c} 22 \\ 24 \end{array}$	<u></u>	3	8 7	11 14	<u></u>	1	_		9 16	1 1	2	8	6	_	1		
7	Influenza {	M F	18 19	_		_	1	1	8 5	1 5	8 8	13 16	_		_	_	1	8	3	5 5
8	Erysipelas $\left\{ \right.$	M F	2 2	1 1		_	1	_	_	_	1	2 1	-	_	_	_	_	1	1	1
9	Pulmonary tuberculosis {	M F	60 73	1	_	1 1	2	9 16	29 35	15 16	4 3	68 61	1	_	1	3	5 12	30 28	28 9	7
10	Tuberculous meningitis {	M F	7 6	2	1		1 2	2	1 1	_	_	8	2	1.1	3	1 1	2	1 1	1	
11	Other tuberculous dis-	M	8	2	_		1	3	2 2		<u></u>	5 2	_		1	2	1	1	1	-
12	Cancer, malignant disease	M F	91 133		_	_	2	1	4 15	47 61	37 57	81 113	_	-	_	_	_	8 11	43 55	30 47
13	Rheumatic fever {	M F	5 2		-	_	1	2	2	1		5 4		=	-	2 2	1	2	_	1
14	Meningitis	M F	1 6	3		-	_	1 2	1	-	_	5 3	3 2	_	_	1	_	1 1	_	-
15	Organic heart disease {	M	106 105	_	_		1 5	1 3	11 7	32 20	61 70	85 123		_		2 3	3 4		22 28	42 77
16	Bronchitis {	M	63 68	5 8	1 1	1	1	_	6	14 8	36 49	67 70	10 11	1 1	1 1	_	_	2	11 2	42 55
17	Pneumonia (all forms)	M F	67 50	20 8	1	3 2	2	5 2	7 10	16 9		71 52	21 9	5 6	2 5	3 2	4	9 4	13 8	
18	Other respiratory diseases	MF	22 16	2	_	_	_	1	3 2	4 6		13 10	_	-	1	2	2	3	3	
19	Diarrhœa, &c	MF	19 16	11 11	1	2	-		1	3		30 25	23 17	2	3	_		2 3		1 1
20	Appendicitis and typhlitis	MF	3 5	_		1	1 3	1	1	1	-	4 5	-	_		1 2	-1	2	1	2
21	Cirrhosis of liver	MF	5 5	_				_	-	4 2		4 5	-	-	_	_	-	1	2 4	
21	A Alcoholism	MF			_	-		_	-		_	1	_			_	-	1	_	_
22	Nephritis and Bright's disease.		35 24	1	_		1 1	2	6 3							1	1	2	8 7	
28	Puerperal fever	MF		-	_	_	_		5	-			-	-			-	5	-	_
24	Parturition, apart from puerperal fever.	-	12	-	_		-	_	$\frac{1}{12}$			11	-			_	2	. _	.	_
2		M F	81 53	80		1	_			_	-	62 45	61	_			1			
2	Violence, apart from suicide.		36 18	1		-	4 2				7	34	1	1	3		3			
2		M F	7 4	-		_			3 2	4	Į	9	_			_	-	1 2	. 7	1
2	8 Other defined diseases	{ M F		24		3	13	3 6	43	58	3 121	203	26					19	52	90
2	9 Causes ill defined or un- known.	-							-		- 1		-		-	-	-	-		

-							PLAR			3))—-c		,	ST	. Ma	RYLE	BONE			
	Causes of Death.	Sex.	All	0-	1-	2—	5—	15-	25—	45-	65—	All	0-	1—	2—	5—	15	25—	45	65—
-		3.5	Ages.	245	0.1							Ages.								
	ALL CAUSES {	M F	1,271 1,084	245 206	61 53	57 64	48 55	67 46			277 301	679 627	82 66	11 15	13	15 19	24 22	79 76		236 261
1	Enteric fever {	M F	2 2				1 2		_	1	_	0000000 000000 1	_	_	_	_	_	_	_	_
2	Small-pox {	M F	$\frac{1}{2}$	_		Similarium propagatig	_		1	1 1	_	Completelia	- Charles		_	_		_		_
3	Measles {	M F	21 14	3 2	10 3	7 9	1		_		_	6 2	1 1	4	1				_	
4	Scarlet fever \dots $\left\{\right.$	M F	9 5	2	1	2 2	4 3		_		_	7 2	1		1 1	1	2	1 1	1	
5	Whooping cough \dots $\Big\{$	M F	21 35	10 10	6 16	5 8	1	_		_		4 9	2 4	2 3	<u>-</u>		-		_	
6	Diphtheria and croup $\dots \Big\{$	M F	21 37	1 3	4 5	11 14	4 15	1			-	3 5	<u>-</u>		2 1		1 1	_		_
7	Influenza {	M F	28 26	1	_	2 2	1	4 3	11 13	9	2 3	11 14		_	_		1 1	1	2 7	7 5
8	Erysipelas {	M F	3 5		_			_	2	1	3	_1			_	_		_		1
9	Pulmonary tuberculosis {	M F	133 82	2 2	1	1	3 5	19 15	61 38	42 19	4 2	62 39	2 1	_	_	2	7 7	22 21	26 9	3 1
10	Tuberculous meningitis {	M F	12 12	3 4	3	4 3	1 3	2	_	1		5 9	1	2	2	2 4	1	1	_	_
11	Other tuberculous dis-	M F	12 11	1 1	1	3 2	4 2	2 2	1	1	1	3 6	1 1	_	-	2 3	Statement .	_		_
12	Cancer, malignant disease {	M F	111 78	_	_		<u>-</u>	1	6 11	55 35	49 30	68 87	_		_	-	1	1 6	35 44	31 37
13	Rheumatic fever {	M F	$\begin{bmatrix} 2 \\ 4 \end{bmatrix}$	_	_		1	3	1			$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	_		_		1 1	_	
14	Meningitis {	M	6 11	1 5			2 4	1	1 1	1	_	1 5	1	<u>_</u>	_	_	$-\frac{1}{1}$	_		
15	Organic heart disease {	M F	95 84	_		1	3 2	6 5	19 13	40 35	27 28	87 78			_	1	2	9 8	35 24	40 44
16	Bronchitis {	M F	184 156	28 16	5 2	$-\frac{1}{2}$	_	2	13 3	52 33	84 100	60 56	8	3		1	1	1 1	12 10	34 40
17	Pneumonia (all forms) {	M F	137 114	32 35	24 19	12 15	6 3	4 6	25 8	27 14	7 14	61 38	9 7	1 4	2	1 3	3	12 3	13 5	20 13
18	Other respiratory diseases {	M	16 13	1	<u>-</u>	2		1 2	4 4	4 3	4 2	7 6		1	_		_	1	3	3 2
19	Diarrhœa, &c {	M	41 19	29 14	2	1	1	2	4	1	1 3	11 17	9 14			_	-1	2	_ 2	_
20	Appendicitis and typhlitis {	M	4 2	_		_	$\frac{1}{2}$	_		2	1	5 2		_	2	_	_	2	1	
21	Cirrhosis of liver \dots $\left\{ \right.$	MF	7 2	_		-	1	_	2	4		$\frac{7}{4}$	_	_	_	_	_	2	4 2	1 -
21A	Alcoholism {	M F			_	_		_	_		_	_ 1			_			-	_	
22	Nephritis and Bright's {	M	17 20	g	_		<u>_</u>	_	4 2	7 10	6 6	22 5			_	1	_	<u> </u>	10	11 1
23	Puerperal fever	M F	7	_	_			_	7	_	A-14-4-19	4				_	_	4	_	_
24	Parturition, apart from { puerperal fever.	M F	<u></u>	_			-		9	_	_	-8		_	-		- 1	<u>-</u> 6	_	_
25	Congenital debility, &c. {	M F	92 82	90 82	_	1	_	1	-	_	_	34 16	33 16		1		11		_	
26	Violence, apart from {	M F	61 23	6 2	1	2	7	11 1	17 1	12 4	6 12	26 21	2 2		2 1	1 3	1 3	6 2	9 2	5 8
27	Suicide {	M F	9		-	_	-		$\frac{1}{2}$	7	1 1	8 2		_	_	_		1	7	errore.
28	Other defined diseases {	M F	226 222	36 26	4	4 2	8 8	12	28 22	53 60	81 96	176 189	12 14	3	2	3	4 3	17 16	59 42	79 109
29	Causes ill-defined or un- { known.	M	1	_	_		_	_	_		-	3	_		646-60 ₀		Tradestration .	_	2	1
-				-														3		

-				(OII			ANCR							2	Shor	EDIT	CH.			
	Causes of Death.	Sex.	All Ages.	0	1—	2	5—	15—	25—	45	65—	All Ages.	0—	1	2—	5—	15—	25—	45	65—
	ALL CAUSES {	M F	1,524 1,331	2 36 191	50 48	42 47	54 46		196	460 295	432 486	856 730	196 146	54 35	37 32	29 37	35 28		222 150	186 200
1	Enteric fever {	M F	_1	_	_	_	_	_	1	_		_ 1	_		_	_		<u>-</u>	_	_
2	Small-pox {	M F			_			_	_		_	_		-	-	_		-	_	_
3	Measles	MF	29 34	10 11	14 15	3 4	3	1			_	24 26	3 6	13 11	7 6	1 3	-		_	_
4	Scarlet fever	M F	6 5	-	1 1	3	1 4	1	_		_	2 4		1	1 2	1 1	-			_
5	Whooping cough {	MF	5 37	6 12	12 9	7 16				_	_	3 9	1 7	2	<u></u>		to property		_	-
6	Diphtheria and croup {	MF	16 15	2	2	7 8	5 6		-	<u> </u> -	_	11 17	2 2	1 1	5 5	3 9				-
7	Influenza {	MF	23 24	2	1 1	constraint		1 3	8 9	7 7	4 4	20 30	4 2	2 2	2	_	1	4	4 9	3 12
8	Erysipelas {	MF	3 9					1 2	1 2	$\frac{1}{2}$	3	. 3	2	_	_	_	_		2	1 1
9	Pulmonary tuberculosis	MF	158 89	1	<u></u>	1	1 3	22 20	62 41	56 18	16 5	91 57	1	_	2 2	2	11	25 25	45 10	5 2
10	Tuberculous meningitis	MF	17 17	2 3	-3	4 2	6 7	2 2	2	1	_	6 7	1 3	2	2 2	1 2	_			
11	Other tuberculous dis-	M	10	1	_	<u>_</u>	1	1 4	4.	1 1	2 3	3 3	$\frac{1}{2}$	_	_	1	1	1	1	-
12	Cancer, malignant disease	M	156 146				2	2	10 22	83	59 45	52 53	_		_	;_	1	2 10	30 23	19 20
13	Rheumatic fever	M	3 3	SUPERIOR STATE OF THE STATE OF			1	_	2 2	<u>-</u>		3 4	_	_	_		-	2	1	_
14	Meningitis	M	4 6	2 4	1	1	-		1	_	_	2 3	2	_	-		_			-
15	Organic heart disease	MF	180 217			1	6 3	3	16 14	59 56	95 143	59	_	_	_	2 3	3	13 12	22 20	19 26
16	Bronchitis	MF	145 112	17 13	3 3	1	_	-	4 3	40 25	80 68	84 79	11 9	2	2 2	_	<u>-</u>	5 3	21 16	43 48
17	Pneumonia (all forms)	MF	119 79	39	10	2 6	1 5	5	20	28	14 12	121 74		16 9	10 6	3 4	2 2	14 9	14 6	11 9
18	Other respiratory diseases	M	29 21	2	_	2 3	_	1	6 2	8 8	10	12 13	1 4	2	_	-	1	2 3	5 3	1 1
19	Diarrhœa, &c	M	37 30	21 19	2 3	2	1	1	1 2	4 3	5 3	45 28	31. 19	7 7	1	2	- - 1	2	2	-
20	Appendicitis and typhlitis	M	6 3	_			2 2	1	1	1	1	5		-	1	1	1	1		1
21	Cirrhosis of liver	M	9 6		_			1		6	2 2	9		_	and residue	2	1	2	6	1
21a	Alcoholism	M	1	_	_	-	_			1	_		-	_	_	-	all and the same of	-	- L	-
22	Nephritis and Bright's disease.		50 37			-	1	_	6	31	12	27		_		_	-	2	13	12
23	Puerperal fever	MF		_	_		1	_	6	15	15	23	-	_		1	1		13	4
24.	Parturition, apart from puerperal fever.	_	10		_			2	8	_	-	6		_				6		-
25	Congenital debility, &c.	MF	92	92				4	8	Englandings attemptings		59	58	<u>i</u>	-	_		1		, _
26	Violence, apart from suicide.	MF	78 57 27	77	1 1 1 1	4 1	12 4	4	10	17	5	32 21	42	3	2 2	4	2 1	5	5 3	6 5
27	Suicide	MF	14 5			_	-	1	7 4 3	7	10 2	5	4	1	-	1	_	2	3	-
28	Other defined diseases	MF	\$32 296	35 20	3 3	4	12	7	37	109	125	178	25	3	2	8	12	16	48	64
29	Causes ill-defined or un-	MF	2 2 2	20	1	1 1	5	9	32	59	164	160	15	1	2	6	6	16	43	71
-		T.	1 2		-	I					1	-	-	-		-	Charles o	-	-	

							1			J /		700.								
	Courses of Don't	Q.			\$	Sout	HWA:	RK.							STE	PNEY	7.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2	5—	15	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25-	45-	65-
	ALL CAUSES {	M	1,505 1,235	297 222	59 57	50 41	64 63	56 60	182 160	426 255	371 377	1,925 1,578	378 279	73 89	73 66	81 65		268 212	566 360	401 437
1	Enteric fever {	M F	1 4		-	_	_	-	4	1	_	3			1	1		1		
2	Small-pox {	M F		_	_	_	_	_	_	_	_	_	_	_	_		_		_	_
3	Measles {	M F	34 29	9 7	14 13	7 6	3		_	_	_	25 24	11 4	6	6 11	2 3		_		_
4	Scarlet fever {	M F	1 4		1	_	1 3		_		_	8 7	1	2	4 3	1 3	1	_		_
5	Whooping cough {	M F	12 16	5 9	2 4	5		_	-	CONTRACTOR OF THE PARTY OF THE		31 42	11 15	14 17	5 7	1 3				
6	Diphtheria and croup $\Big\{$	M F	21 16	4 1	2 3	10 6	5 5		1	-	_	22 18	1 5	$\frac{5}{4}$	6 5	9	_		1	_
7	Influenza $\left\{ \right.$	M F	34 21	1 3			2	4	10 5	12 4	5 7	62 58	3 3	1 2	_	2 3	6 5	21 13	16 19	13 13
8.	Erysipelas $\left\{\right.$	M F	3 6	2	_	Salvania de la constanta de la	_		1 1	1 2	1 1	2 2	1	_		_		2	_	1
9	Pulmonary tuberculosis {	M F	153 98	2	1	5	2 2	20 27	52 40	60 22	11 7	202 104	1 1	1 1	2 3	4 8	24 18	77 42	82 26	11 5
10	Tuberculous meningitis {	M F	10 13	4 5	1	2 4	3	1	1	_	_	17 7	5	1	1 5	6 2	2	2		_
11	Other tuberculous dis-	M F	20 6	2	_	1	3 1	2	5	6 4	1	19 12	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	3	2	2 3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	$\frac{2}{1}$	5	3
12	Cancer, malignant disease $\Big\{$	M F	121 123	1	_	<u> </u>	_	_	10 20	67 59	43 43	132 113	1	1	1 1	1	_	10 13	70 55	48 44
13	Rheumatic fever {	M F	6	_	_	Princesia 	3	3	<u>_</u>	_	_	5 15	_	_	<u>-</u> 1	3 9	3	1 2	1	_
14	Meningitis $\left\{ \right.$	M F	9 8	5 3	<u> </u>	1	2 2		1	<u> </u>	1	16 9	8 5	2	$\frac{1}{2}$	5		1	1	_
15	Organic heart disease $\dots \{$	M F	141 124	_	_	1	4 7	6	16 10	51 40	64 59	155 181	_		_	5 1	5 8	14 20	66 63	65 89
16	Bronchitis {	M F	146 130	24 13	4 4	1 1	1	1	6	43 29	66 78	171 153	20 20	4	3	1	1.	8 3	67 43	71 83
17	Pneumonia (all forms) {	M F	177 150	58 49	28 22	11 10	8 9	3	22 14	26 17	20 26	297 194	99 60	32 37	$\begin{array}{c c}21\\12\end{array}$	11 5	12 5	35 26	47 29	40 20
18	Other respiratory diseases $\left\{ \right.$	M F	21 12	1	1	1	_	1 2	3	13 6	3 2	16 18	2	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	6 5	5 7
19	Diarrhœa, &c {	M F	45 27	29 20	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	_	1	5 3	4	4	61 41	50 31	$\begin{bmatrix} 2\\3 \end{bmatrix}$	2			2 2	4	$\frac{3}{2}$
20	${\bf Appendicitis and typh litis} \Big\{$	M F	9	-	_		4 4	1	2 2	3 2	_	16 9	_	_	3	6	3 1	3	3	_
21	Cirrhosis of liver $\dots \left\{ ight.$	M F	4 4	_	_	_	- 1			3	$\frac{1}{2}$	12 7	_	1	_	_	_	1 1	8	2
21 _A	Alcoholism {	M F	_1				_	_	_	1	_	_		_				_	_	
22	Nephritis and Bright's {	M F	40 29		1		2	$\frac{1}{2}$	5 4	19 9	13 13	62 43	-	1		1	3	11 10	34 22	13 9
23	Puerperal fever {	M F	<u>-</u>		_		_	1	10	_		-9		_	_		1	8	_	
24	Parturition, apart from {	M F	-9		_	_	_	****	9		_			-	_		1	10	_	mades
25	Congenital debility, &c. {	M F	101 82	100 77	$-\frac{1}{2}$	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	_	-		_	102 87	101 83		1	-	$\frac{-}{2}$	$-\frac{1}{2}$	_	_
26	Violence, apart from {	M F	60 38	4 3	1	3	11 9	4	11 6	15 4	11 12	89 36	4 3	3	6 3	12 3	3	16 5	32	15 12
27	Suicide {	M F	19 9	_		rill. mare temperates	-	1 2	4	11 6	3	17 10			_		2	7 3	8'4	2
28	Other defined diseases {	M F	315 254	49 29	4	3 2	9 14	7 12	29 23		$\begin{vmatrix} 124 \\ 125 \end{vmatrix}$	383 363	61 44	6	8 9	11 10	22 17			110 150
29	Causes ill-defined or un- {	M F	1 2		1		-	1	_		-	3 2	-	1 2	1	-			1	Transition of the last of the
		-		-				-	-											

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1920 (Civilian Population only)—cont.

_				(01)						Jilly)	cont.								
	Causes of Death.	Sex.			STO	KE N	EWI	NGTO	Ν.					V	VAND	SWOI	RTH.			1
	Causes of Death.	DGA.	All Ages.	0-	1—	2	5—	15—	25—	45—	65	All Ages.	0	1—	2—	5—	15—	25—	45	65-
	All Causes $\left\{\right.$	M F	339 346	54 44	8 7	12 9	15 13	14 13	49 33	77 76	110 151	1,730 1,841	261 201	40 34	39 34	73 71	75 90	223 220	477 382	542 809
1	Enteric fever {	M F	_	_	_	_		_	_		_	1 1			-	_	_		1	
2	Small-pox {	M F		_	_			_					_	_	_	_			_	_
3	Measles {	M F	4 1		2	2	_			_		22 27	10	9 10	8 4	3 2	_	1	1	_
4	Scarlet fever {	M F	1 3	-	_	1 1	-	1		1		5 6	-	_	1 1	3	1	1	_	_
5	Whooping cough {	M F	6 4	4 1	2	2			_	_	_	7 13	3 6	2	5	1		-		
6	Diphtheria and croup \dots	M F	10	-	1	4 2	4 7	1 1	-	_	-	39 27	$\frac{1}{1}$	1	9 8	24 16	2	-	_	-
7	Influenza {	M F	11 13	<u></u>	- 1	_		1 3	4 4	3 1	3 1	50 54	2	_	1	3	3	13 14	20 12	12 20
8	Erysipelas	M F		_	-	-	-	_	_	-	_	5 · 3	1 1		-	-	1	1 2	2	-
9	Pulmonary tuberculosis {	M F	22 13	_	_	1	_	3 2	9 6	6 3	3 2	152 119	-	1	2	2 7	18 39	70 47	58 18	6
10	Tuberculous meningitis {	M F	2	_	- California	1	1	_		1		15 13	2	2 2	3 3	4 6	2 2	2		-
11	Other tuberculous dis-	M F	3 3	-	1	-		1 1	1	1 1		12 10	1 1	1 1	Rylandson	3 2	3 2	2 2	2	2
12	Cancer, malignant disease	M F	29 41	_		1	_	-	5 4	7 16	16 21	150 257	_	_	_	1	2	7 34	67 112	74 109
13	Rheumatic fever {	M F	2	_	_	_	_	1	1			8 ·7	-		_	4 3	1 3	1	2	_
14	Meningitis {	MF	$\frac{1}{2}$	1	<u></u>			_	-1			7 5	$\frac{2}{2}$	<u>-</u>	1	1 2	1 1	1	1	-
15	Organic heart disease {	MF	37 46	_			1	1	5 2	13 11	17 33	219 261	_		<u></u>	5 4	14	.18	74 59	108 177
16	Bronchitis {	M	24 35	3 4	1	-		<u></u>	2	3 7	15 23	87 143	19 24	2 2	1	1	2	4 2	16 24	42 90
17	Pneumonia (all forms)	MF	29 22	8 8	2	<u></u>	1	2	5 4	11 3	3 3	119 105	23 24	16 10	2 3	3 3	2 4	14 12	42 18	17 31
18	Other respiratory diseases	M F	4 4					and the same of th	1	1 2	2 1	26 29	3 3		2	1 1	1 1	4 4	7 5	8 15
19	Diarrhœa, &c	MF	12	9 4			<u></u>	1	2	_	2	38 36	29. 19	1	_	<u>-</u>	1	1 3	2 8	5 4
20	Appendicitis and typhlitis	M	_1	-	_		1		_	_		8 10	-	_	1 2	1	3 2	3 2	1 2	1
21	Cirrhosis of liver	MF	3					_		2	1	5 9		-	_	1	-	- 1	3 2	2 5
21 _A	Alcoholism	MF					oranie de la companya del companya del companya de la companya de			_					_	_	-		_	
22	Nephritis and Bright's disease.	MF	8 6	1	_	_	_		2	3	3 3	48 43			-	2	3 2	9	19 16	17 13
23	Puerperal fever	M	3	-	_	-	_	<u></u>	_		_	17	-	-	_		-4	13	_	-
24	Parturition, apart from puerperal fever.	M	5	-	_	_	_	1	4	_		-7	_		-		2	<u>-</u> 5		1 1
25	Congenital debility, &c.	M	20 20	20 20		_				_		122 86	120 82	_	1		1	_	-	-
26	Violence, apart from suicide.	-	10 6	1 1	1	<u>-</u>	3	1	3		1 2	47 37	4 3	1 1	3	4 3	1 3	9	15 9	10 14
27	Suicide	M	2	_	_		_	1	_	1		15 12		_	-	_	<u>-</u>	5 5	7 4	3 2
23	Other defined diseases	M	98	8 3	1	2 2	6	1 2	9 4	25 26	46	521 503	54 23	3 2	2 4	15 8	13	56 46	1	241 320
29	Causes ill-defined or un-		-	-		_		_				2 1		_	-	_		1	1	1
-		İ			1		}					1								1

Causes of Death at Different Periods of Life in Metropolitan Boroughs—1920 (Civilian Population only)—cont.

				1	VEST	MINS	rer,	Сіту	OF.						Woo	LWIC	H.			
	Causes of Death.	Sex.	All Ages.	0—	1—	2-	5—	15	25—	45	65—	All Ages.	0-	1—	2	5	15—	25—	45	65—
-	ALL CAUSES {	M F	820 760	101 63	9 8	11 12	10 16	20 33	116 104		278 292	810 677	132 92	23 19	28 23	37 29	48 44		229 143	200 242
1	Enteric fever {	M F	1 1	_		_	_		1 1			1 1	_	_	_		_	_	1 1	_
2	Small-pox {	M F	_	_		_	_			_	_		_	_	_	_				_
3	Measles	M F	10 2	4 1	3	1	1	_	_	1	_	15 6	3	7 5	4	1	_	_		_
4	Scarlet fever {	M F	2 3	_	1	<u></u>		_	1			2 2	_		2	1		_	_	_
5	Whooping cough {	M F	4	1	2	1	-	_	_	manuscum pulsprange.	_	6 8	4 2	2 2	3	<u>-</u>	_			_
6	Diphtheria and croup $\dots \Big\{$	M F	5 4	_	1	_	2 3	1	1	1		14 11	<u>-</u>	<u>_</u>	5 3	8 6	1		1	_
7	Influenza {	M F	20 23	1		_		2	6	7 7	5 8	17 14	_	1	_	2	.3	4 5	5 4	2 3
8	Erysipelas {	MF	1			_			1	N-MO-MA	_	1				_				<u></u>
9	Pulmonary tuberculosis {	MF	84 59	$\begin{vmatrix} 1\\2 \end{vmatrix}$	2	2	1	3 11	25 25	45 18	6	102 59	_	1	1	1 4	18 25	54 20	26 8	1
10	Tuberculous meningitis {	MF	2 2	1		1			_		_	7	2	1 1	2	2 2	_	_	_	_
11	Other tuberculous dis-	MF	9	_		3	1	2	3 3	1		10 6	1	_	1	2 2	4	1 2		1 1
12	Cancer, malignant disease	M F	102 115	_		-		1	9 13	52 56	40 46	60 95	_	_	1	1		3 11	40 50	15 34
13	Rheumatic fever {	MF		_			_		-		_		_	_		_	<u>-</u>		_	_
14	Meningitis	M	2 2	_		traine	_	_	1 1	1 1		6 9	2	<u>-</u>	1 2	2 3	1 2			_
15	Organic heart disease }	M	100 101	_		1	_	1	12	32 38	54 57	82 80	_		_	3	1 6	9	35 23	34 41
16	Bronchitis {	M	73 65	2 2					2	20 12	49 50	47 54	10	1 5	$-\frac{1}{2}$	_	_	3	8	25 36
17	Pneumonia (all forms)	M F	77 53	14	1 2	1 2	1 1	4	15	20 11	21 18	59 38	14 12	7	4 6	1 2	3	7 4	14	9 8
18	Other respiratory diseases {	M	9 14	1	_	1				4 5	3	11 5	1	_	-			3	5	2
19	Diarrhœa, &c }	M	19	14	_	1			_	4 3	<u>-</u>	16 11	11 7	2	_	_			1	2
20	Appendicitis and typhlitis {	M	8 8	_		1	1 2	3 2	2	1 4	-	5 5	_		_	1 3	3	1	-	
21	Cirrhosis of liver {	M	8 3	_	_				_	7 3	1	5		-	_	_		1	4	
21 _A	Alcoholism {	MF	3		_	_			2	1	_		_		_	_		_	_	_
22	Nephritis and Bright's f	M	22 22	_		-			4 2	12	6 10	26 19	_	_	1	1	5	2 3	11 5	6 11
23	Puerperal fever {	MF		_	_		_	-	3	_	_	5	_		_		_	4	_	_
24	Parturition, apart from { puerperal fever.	M	- 6	_	_	_	_	_	- 6	_		-6	=	-	_		1	4 - 5		
25	Congenital debility, &c. {	M F	43 25	41 25	_	_	1	1	_	_	_	63 41	62 39	1	1	_	1	_	_	
26	Violence, apart from { suicide.	MF	18 19	2 2	_	2	1	2 4	4 5	6 2	3 3	33 20	2 5	1	4 2	4	5	4 2	9	5
27	Suicide {	M	10			_	-	1	4 3	3	2	11 2			-	_	_	3	4	4
28	Other defined diseases {	MF	193 199	20 12	<u>-</u>	$\frac{1}{2}$	3 2	1 9	23 23	57 60	88 90	209 172	19	1	1	8 2	3 4	18 17	65 32	94 98
29	Causes ill-defined or un- { known.	M	2	_	_	_	-		_		-1	3	1	-	1	_	_		1 1	

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

						BAR	NSLE	Υ.						BAR	ROW-	·IN-F	URNE	ESS.		
	Causes of Death,	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45	65—	All Ages.	0-	1—	2—	5—	15-	25—	45—	65-
	ALL CAUSES	M F	459 322	139	30 21	17 24	21	11 10	49 43	110 54	82 68	500 380	96 54	19 19	13 20	17 14	30	78 60	131 89	116 105
1	Enteric fever	MF	_1		_			1	_			1			_	_	1		1	_
2	Small-pox	MF		_	_		-		_	_	_	Carron Carron							_	_
3	Measles	M	18 21	3 5	8 9	6	1 3	_		_	_	10 7	2	4 4	2 3	2	_	100.000.000		
4	Scarlet fever	MF	_	_	_				_				_	_	_	_		-		
5	Whooping cough	M	6 4	4	2	<u>-</u>			_	_	_	6 5	4 2		2 3	_	_	-		_
6	Diphtheria and croup	M	1 1		_	<u>-</u>	1	_				2		1		1	_		_	
7	Influenza	M	11 9	2		1 2	1	1 1	2	4	2 3	10 4		<u></u>	_		1	5	4	
8	Erysipelas	M	3 1	1	_					1 1	1	1 1	-		_		_	1	1	_
9	Pulmonary tuberculosis	MF	18 20	-		1	3	1	4 8	12		36 23		1	1	_	7 4	13 15	14	
10	Tuberculous meningitis	MF	4	_	1	_	3	4	_	_		6	1	1 1	- 3	2	1	1 1 1	-	-
11	Other tuberculous dis-	- 1	3 2	1			_	.—	1 1	1		9	4	2	- 1	1 1 4	1 1	3	1	_
12	Cancer, malignant disease	MF	24		_		1		3 5	11 12	9 9	36			_		1	1 5	20 25	14
13	Rheumatic fever	MF	26			_			-	12	_	41	_			2			_	11 —
14	Meningitis	M	1 2	2	_	_	_	1	_			1 4			1	2	1		1	_
15	Organic heart disease	M	29	_			3		8	9	9	5 36			2	3	1	3	13	18
16	Bronchitis	F M	22 65	28	7	3		1	3	6 12	11 12	42 54	11	2		1	1	6	18	16 29
17	Pneumonia (all forms)	F M	38 27	15	5	1	1 2	2	5	5	8	48 50	8 9	4 2	4	1 1	5	15	6	27
18		F M	24 5	9	3	7 2	1	1	1 1	2	1	26 5	5	4	3	3		3	3 2	5
19	Diarrhœa, &c	M	5 35	25	3	1		_	3	2	5 1	. 9	6	1		_	1	_	2 2	1
20	Appendicitis and typhlitis	F M	23 3	19	3	Standard Standard	1		1	1	1	7 3	4 -	-	1	1	-	2	1	
21		M	1 4		Administration of the latest statement of the latest s		_	on-made	1 1	3	_	1 4					_	1	3	_
	Alcoholism	M	1 2				_		1 1		_ 1		_	_	_		_			
22	Nephritis and Bright's			_		_	1		6	10	8	4		1	_	-		1	.—	2
23	disease. Puerperal fever	F M	-8	_		1		1	2	3	1	9				_	1	2	6	_
24	Parturition, apart from		3		errore referen				3	_		4	_	_			3	1		
25	puerperal fever. Congenital debility, &c.	F M	8 50	48	_	2			8			9	44				3	6		
26	Violence, apart from		31 15	31	1		2	1	2	8		28 41	27	1	2	2	9	13	13	1
27	suicide.	F M	2 2		_	-	1	_	1	1	1	7 3			3	1		2		3
28	Other defined diseases	F	106	20	3		5	5	7	1 31	35	119	13	4	1	1	3	20	31	46
29	Causes ill-defined or un-known.	F	/70 	8	_	2	4	1	7	17	31	88 5	6	2	1 -		3	11	23	42
-		T			-	-		_			-	2	1	1	_	-		-		

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in COUNTY BOROUGHS—1920 (Civilian Population only)—cont.

						В.	ATH,]	Birk	ENHE	SAD.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15—	25—	45—	65—	All Ages.	0-	1	2—	5—	15—	25—	45—	65-
1 2 3 4 5 6 7 8 9 10 11 12 13	Causes of Death. ALL CAUSES { Enteric fever { Small-pox { Scarlet fever { Whooping cough { Diphtheria and croup { Influenza { Erysipelas { Pulmonary tuberculosis { Tuberculous meningitis { Other tuberculous disease { Cancer, malignant disease { Rheumatic fever {	M F M F M F M F M F M F M F M F M F M F	372 461 ———————————————————————————————————	44 26	1 6 3 - 1 3 - 1	2		19 17 17 1 1 1 1 1 7 6 1 1 2	25— 33 31 — — — — — — — — — — — — — — — —	81 98	170 276 — — — — — — — — — — — — — — — — — — —	Ages. 1,095 945 1 1 1 13 15 4 19 26 4 11 21 15 62 61 19 15 13 8 74 109 8 3	254 181 — — 3 5 — 11 10 — 3 — 1 1 1 — 4 2 1 1	1— 42 43 — 2 3 1 — 3 8 1 2 — — 5 3 1 — 1 — 1 —	35 45 - - - - 4 6 1 4 - - - 1 3 4 2 1 - - -	5- 56 40 1 - - 3 - 2 2 1 2 2 1 2 - - - 3 7 3 3 5 2 - - - - - - - - - - - - -	15—	25— 127 112 — 1 — 1 — 5 1 1 — 24 20 — 2 4 17 — —	278 201 — — — — — — — — — — — — — — — — — — —	244 276 — — — — — — — — — — — — — — — — — — —
14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	Meningitis { Organic beart disease { Bronchitis { Pneumonia (all forms) { Other respiratory diseases { Diarrhœa, &c { Appendicitis and typhlitis { Cirrhosis of liver { Alcoholism { Nephritis and Bright's disease. Puerperal fever { Parturition, apart from { puerperal fever } Congenital debility, &c. { Violence, apart from { suicide. } Suicide { Other defined diseases { Causes ill-defined or un-{ known.	M F M F M F M F M F M F M F M F M F M F	2 1 41 79 24 26 31 21 6 9 6 6 2 1 1 13 - 2 2 2 7 16 12 12 12 12 12 12 12 12 12 12 12 14 14 15 16 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 1 6 4 1 1 2 6 16 16 - 1 5 3		2 1 1 2 1 1				1 12 10 1 2 6 4 4 - 3 4 2 1 2 1 3 26 33		70 84 126 110 148 95 20 8 58 38 6 1 2 — 11 — 12 61 39 51 15 8 4 258 240 1 —	1 — — 28 28 48 30 3 1 42 29 — — — — — — — — — — — — — — — — — —	3 	3 	2 3 6 4 1 1 1 5 4 1 1 1 - 2 1 1 - 6 1 - 8 5 1	1 4 4 4 - 7 2 - 1 1 1 1 - 2 - 1 1 1 1 0 3 1		1 1 34 31 9 27 19 5 — 4 — 1 2 4 — — 1 10 1 5 1 69 46 — —	22 34 54 48 16 11 4 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

_				(-	a viO		ury)	con								-
	Causes of Death.	Sex.		,]	BIRM	INGH	AM.					11		BLAC	CKBUE	RN.			
	Outside of Source		All Ages	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1-	2—	5—	15—	25—	45-	65—
	ALL CAUSES : {	M F	6,001 5,474	1211 875			267 259	216 236			1471 1765	913 884	172	19 14	21 10	28 25	43 29	130 117		251 346
1	Enteric fever {	M F	1 —	_		l —	Comments.		1		_	-	_		_		-			_
2	Small-pox {	M F		_		_	-	_	_	_	_	aparent .	_		_	_		_	-	_
3	Measles {	M F	82 64	16 14	34 26	22 15	10 9	_				9 11	5 6	1 3	2	1 1	_	_		_
4	Scarlet fever {	M - F	59 52	6	5 7	25 22	20 19	3	2 	_1	_	2	_			2				
5	Whooping cough {	M F	79 106	36 43		14 24	. 3 7		_	_	_	_1	-		1				_	
6	Diphtheria and croup {	M F	106 101	8 - 4		39 30	45 54	$\frac{1}{2}$	2		-1	3 8	1	1.	$\frac{1}{2}$	3	1			_
7	Influenza {	MF	211 210	14		10	9 16.	14 18	71 72	72 51		28 35	3	-		1	1 1	8 8	8 7	7 18
8	Erysipelas {	M F	. 8	1 3	<u></u>					2 2	-2		_	_	_		-	_	_	
9	Pulmonary tuberculosis {	M F	514 336	5	5	4	9 17	70 75	$ \begin{array}{c c} 223 \\ 162 \end{array} $			50 35				5	7 11	28 14	14 4	1 1
10	Tuberculous meningitis {	MF	32 25	6		7 10	6 3	2	2	1 1		9 5	1 2	1	2 2	3	1	_	1	_
11	Other tuberculous dis-	M	64 41	10 3		4 3	12 11	11 5	10 11			8	1		1	2	3	2	1 1	1
12	Cancer, malignant disease	M	491 540	_	2	1 1	3.	4 4	37 68			74 100		_		_		3 12	45 49	26 39
13	Rheumatic fever {	MF	24 18			1 1	11 6	2 3	5 6			. 2				1 2	_	1 1	2	_
14	Meningitis {	M	44 40	14 13		7 4	5 8	4 3	5 5		_	13 4	8 3	2	1 1	_	1	_	1	_
15	Organic heart disease {	M	482 591	_	_	1	6 15	15 24	67 74			95 118	_	_	-	1 2	2 3	16	33 35	43 65
16	Bronchitis {	M	566 531	1.11 75	22 20	1 8	2 2	3	23 26			83 124	14	1 2	1	-	<u></u>	3 6	17 23	47 79
17	Pneumonia (all forms)	MF	600 451	184 119		47 46	26 22	14 14	86 57			110	14 18	11 6	3 2	4	10	29	22 22	17 17
18	Other respiratory diseases	M F	78 69	5 6		5 9	3 3	2 3	14		23 24	10	3 2	-	1		_	3 2	2 2	1 2
19	Diarrhœa, &c	MF	179 138	126 84		8 5	5 6	<u></u>	7 4		8	- 30	20 10	2	_	1	1	2 2	2	2
20	Appendicitis and typhlitis	MF	43 26	_	1	2	13 7	9 6	13	3	2	_	-		1	2.	2		3 2	_
21	Cirrhosis of liver	MF	26 19		_	1	1	-	4 3	14	6	3	<u>-</u>		_	-		1	1	1
21 _A	Alcoholism	MF	1		_		_		1			2		-	_	_		.1	1	_
22	Nephritis and Bright's disease.	MF	98 101	1		1	5 8	1 3	16 22			29	demonstration of the latest terminal te	_		2	2 2	5	14	6 7
23	Puerperal fever	M		-			_	- 9	44		_	5	_		_		-	5	_	-
24	Parturition, apart from puerperal fever.	M	35	_	_	_	_		30	_		14			-	_	1	13	-	_
25	Congenital debility, &c.	MF	480 317	474 317		1	3	2	_	_	_	68	68 54		_	<u></u>	_		-	-
26	Violence, apart from suicide	MF	220 105	17 20	2	19 8	34	20	45			31	1 2		2 1	6 1	7	4 2	9	2 5
27	Suicide	MF	65			_		8 7	21	26	10	- 8			_	_	<u></u>	3 3	3	2
28	Other defined diseases	MF	1,406 1,449	175 159	29	19	36 32	34 39	158 139	337	618	230	33 25	-	6	4 5	6 6	21 23	66	94
29	Causes ill-defined or un- known.	MF	47 26	2	1	1	<u>-</u>		5	. 31	8		20	-	_		_	23	6	1 1
-				The state of the s	1					}	3							-		

						BLAC	KP00)L.							Во	LTON				
	Causes of Death.	Sex.	All Ages.	0-	1	2	5—	15—	25—	15-	65—	All Ages.	0-	1	2-	5—	15—	25—	45 —	65—
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	ALL CAUSES { Enteric fever { Enteric fever { Small-pox { Measles { Scarlet fever { Whooping cough { Diphtheria and croup { Influenza { Erysipelas { Pulmonary tuberculosis { Tuberculous meningitis { Other tuberculous disease.} Cancer, malignant disease { Rheumatic fever { Meningitis { Organic heart disease { Bronchitis { Pneumonia (all forms) { Other respiratory diseases { Diarrhœa, &c { Appendicitis and typhlitis {	MF MF MF MF MF MF MF MF MF MF MF MF MF M	Ages. 466 500 3 1 3 8 4 9 1 2 32 30 2 6 5 4 45 66 5 4 45 66 5 4 5 1 62 39 41 38 25 5 3 6 2 5 7	0— 45 40 — — — — — — — — — — — — — — — — — —		. 1			25— 52 59 — — — — — — — — — — — — — — — — — —	1666 130	165 218 	Ages. 1.280 1,261 2 5 - 1 12 15 - 2 15 19 18 17 46 28 4 3 85 72 7 4 14 8 96 108 9 11 7 5 94 131 139 165 125 96 15 16 39 21 10 8	255 162 — — — — — — — — — — — — — — — — — — —	141 27	1		1	152	45	329 429 —————————————————————————————————
20 21	Appendicitis and typhlitis { Cirrhosis of liver {				-	1			2 -		2							2	3	- should
	Nephritis and Bright's disease. Puerperal fever	M F M F M F M F M F M F F		17 16 - 14 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1 2 2 1	3 3 6 - 52 39	- - 1 2 4 73 103 2	3 2 50 31 - 7 - 10 80 64 56 20 11 5 336 383 1 3	777 644 — 2 — 600 222 — —		1 4 2 - 5 3		- - - - 1 - - 1 - - 5 1 - - - 5 7	10 111	2 2 12 12 1 20 2 7 7 1 97 88 - 1	10 6 7 10 2 138 213 -

All Causes \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	5 25 45 65 8 57 116 217 12 75 132 247 - - - - - - - - -
ALL CAUSES { F 511 94 37 26 31 31 73 87 132 505 26 2 6 5 1 Enteric fever { M F 1 1 1	12
1 Enteric fever { F	
2 Small-pox { F 1 - - - - 1 - - - -	
3 Measies 14 2 7 4 1 -	
4 Scarlet fever { F 5 - - 1 4 - - - - - - - - -	
6 Diphtheria and croup \ M F 17 2 2 6 7 - - - - - - - - -	
7 Influenza $\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	_ 1 _ 3 _ 1 8
8 Erysipelas \[\begin{array}{c c c c c c c c c c c c c c c c c c c	
9 Pulmonary tuberculosis $\left\{ egin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
10 Tuberculous meningitis { M 10 2 2 - 6 - - - 4 - - 3 1	
11 Other tuberculous dis- $\{\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
12 Cancer, malignant disease $\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
13 Rheumatic fever $\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	
14 Meningitis $\left \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 1
15 Organic heart disease $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 4 16 52 2 3 16 53
16 Bronchitis $\left \begin{array}{c c c c c c c c c c c c c c c c c c c $	1 1 4 14 5 19
17 Pneumonia (all forms) $ \left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 4 4 7 - 1 7 5
18 Other respiratory diseases $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
19 Diarrhoea, &c $\left\{ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
20 Appendicitis and typhlitis $\left\{ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 - 1 1
21 Cirrhosis of liver \[\begin{array}{c ccccccccccccccccccccccccccccccccccc	
21A Alcoholism { M 3 3 - 2	_ _ 2 _
22 Nephritis and Bright's { M 14 1 - 1 1 1 4 5 12 - - -	_ 2 7 3
23 Puerperal fever \(\begin{array}{c ccccccccccccccccccccccccccccccccccc	1 4 8 10
24 Parturition, apart from $M $	
25 Congenital debility, &c. \ M \ 42 40 2 17 17	
26 Violence, apart from \(\begin{array}{c c c} M & 32 & - & 1 & 2 & 2 & 7 & 7 & 11 & 2 & 12 & 3 & - & 1 & - & \\ & & & & & & & & & & & & & & &	-
27 Suicide { M 1 1 - 1 1 1 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
28 Other defined diseases \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
29 Causes ill-defined or un- \(\begin{array}{c c c c c c c c c c c c c c c c c c c	1 17 38 101 1 -

ALL (CAUSES { ic fever {	Sex.	All Ages.	0-	1-	2-	5-								-					
1 Enteri 2 Small-	ic fever {	F		. 1			0-	15—	25-	45	65—	All Ages.	0	1	2—	5—	15—	25-	45—	65
5 Whoo 6 Dipht 7 Influe 8 Erysip 9 Pulmo 10 Tuber 11 Other ease 12 Cance 13 Rheur 14 Menir	ping cough { ping cough { heria and croup { nza { pelas { conary tuberculosis { reulous meningitis { tuberculous dis- ses. ar, malignant disease { matic fever { ngitis } ngitis { ngitis } ngitis { ngitis } ngitis { ngitis } ngitis }	F MF MF MF MF MF MF MF MF MF MF MF MF MF	1,969 -6 - 4 5 6 8 9 18 12 16 38 41 4 5 6 124 9 12 16 19 144 228 7 6 6 21 16 194 251 150 174 160	341 225 — — — 3 — 6 5 3 1 1 2 4 4 1 — 2 2 1 2 2 — — 7 5 5 6 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	34 31 	41 44 44 	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	68	250	590	572 716 ———————————————————————————————————		116 96 — — — — — — — — — — — — — — — — — —	1- 18 21 - 4 6 - - 4 6 - - 1 1 - - - - - - - - - - - - -	2- 22 14 - 6 3 - 1 3 1 3 - 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1	5— 23 20 — 3 1 1 — 1 3 — 2 2 2 2 2 — 1 — 1 3 1 — 2 — 1 3 1 1 — 2 — 1 3 1 1 — 2 1 — 2 1 3 1 — 2 1	15— 25 36 — — — — — — — — — — — — — — — — — —	101	196 196 2229 — 1 — — — — — — — — — — — — — — — — — —	295 434 ——————————————————————————————————
	monia (all forms) { respiratory diseases {	F M F	119 32 24	19 3 2	11 1 1	8 1 3	1	5 2 2	19 1 5	25 19 6	28 4 5	58 13 9	12 2 1	9	4 —	1 —	2 	5 2 —	11 3 1	14 5 7
19 Diarr	hœa, &c	M. F	43	30 14	2	3	1	1	3 1	4	3 5	13 20	11 10	1				3	1 2	1 4
**	ndicitis and typhlitis	M F M	19 18 10			1	5	5 4	4	$\begin{bmatrix} 7\\7\\6 \end{bmatrix}$	1 4	3 2 9		_	1 -		1 - 1	1 1	6	$\begin{vmatrix} 1 \\ - \\ 2 \end{vmatrix}$
	osis of liver	F	8 3	1	_	_		_	1	3 3	3	1	-	_			_		1 1	-
	ritis and Bright's	F	73	1		1	1	2	11	32	25	19 24		_	_		Services,	5 5	3	11
	ease.	F	53	-		_	_	3	8	27	15	6		_		1	- - 1	- 5	10	8
24 Partu	rition, apart from	F M F	19 - 23		_			4 - 1	15			- 5			_	_		5	_	_
	erperal fever.	M	140 85	139		1 1	- 1	_		-		52 34	52 34	_			_		_	
26 Viole			58 46	2 3	3 2	5 4	5 2	3 2	13 3	20	7 20	20 24	1 3		2	1	2	3	7 3	7 13
	de	M	19	-	-	_		1	4 4	11 3	3 2	8 5	_			_		3	4	1 1
28 Other	r defined diseases	7/5	623 596	89	3	6 3	7 9	11 12	61 52	164 164	282 230	256 329	22 22	2	3 3	5 4	5 8	24 12	59 68	136 212
	es ill-defined or un- own.	MF	21 14		1 1	1	-	1	2 1	13 10	5	1	-	1 -	-	-	_		_	17-4801

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

							ISTOI			J)—-				Bur	RNLEY	7.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5	15—	25—	45	65—	All Ages	e—	1	2—	5	15	25—	15—	65—
	All Causes	MF	2,256 2,174	393 272	73 42	73 64	81 86	99 123	272 279	544 466	721 842	746 745	182 135	20	20 15	24 26	22 30		199 206	195 221
1	Enteric fever	MF	4	-	_	_	1	_	2	1	1	2 1	_	_	-		1 1	1	_	-
2	Small-pox	M			_	_	_	_	_	_		_		_	_	_	_		_	
3	Measles	MF	48 50	13 11	11 12	18 19	6 8			_	-	3 5	2	1 3		_	_			-
4	Scarlet fever	MF	3 5		2	3	1 2	_	_	_	_	2		_	1	2	_	_	_	narrow n_mark
5	Whooping cough	MF	6 11	3 4	<u>-</u>	2 3	1	_	_		_	1	1			_	_	_	_	
6	Diphtheria and croup	M	37 43	2	7 2	17 16	11 20	2	2		_	4		<u>-</u>	1	3 2				
7	Influenza {	MF	32 10	_		1	1		6 2	12	$\begin{vmatrix} 12 \\ 2 \end{vmatrix}$	6 5	_			<u>-</u>			3	3
8	Erysipelas {	MF	3 7	<u>-</u>	<u>-</u>	_	_	<u>.</u>		3	_	_ 3		_	_	_	_	_	_	<u>-</u>
9	Pulmonary tuberculosis {	MF	184 188	1 2	4	3	5 6	33 64	70 71	61 40	7 4	49	1 1			3 2	2 12	17 15	21 7	5
10	Tuberculous meningitis {	M	20 19	4	4 2	4 2	5	3 2	_	_	-	3 1	<u></u>	_	2	1		_		-
11	Other tuberculous dis-		28 20	4 4	1		6	6	6 2	4 2	1 2	17 10	7	4 2	2 2	_	3 2	_	1	_
12	Cancer, malignant disease {	MF	186 247	_	_		1	4 2	9 35	81 109	91 101	57 80	_	_	_	_	-	2 12	24 42	31 25
13	Rheumatic fever {	M F	4		_	_	2	1 2	- 6	. 1	desirence of	3 3	_				1	1 2	1	1
14	Meningitis {	MF	11 14	,3 3	5 1	1 2		1 2	1		-	4 7	1 4		<u>-</u>	3	-		_	1
15	Organic heart disease {	M	204 262	_	_	1	6	2 9	21 24	67	107 158	80 112			_	2 5	6	16 14	33 33	23 56
16	Bronchitis {	M F	153 138	27 14	2	4	3	_	3 3	29 20	85 100	90 64	26 8	3 2	1 2	-	1	3	15 15	41 35
17	Pneumonia (all forms) {	MF	225 151	62 42	24 16	11	6	9	35 23	45 26	33 25	66 63	18 15	7 5	6	2 3	2	10 10	13 21	8 6
18	Other respiratory diseases {	MF	30 32	3	2	<u>-</u>	1	1	4 7	10	9	6		_	2	1 1	-	1 2	2 2	
19	Diarrhœa, &c {	MF	58 43	43 23	4	<u>-</u>	1		1 2	6	3 12	29 21	21 15	2	2	1	<u>-</u>	_	3 4	_
20	Appendicitis and typhlitis {	3.4	15			<u>-</u>	1	4 2	3 2	5 2	2	5 6	_		_	2 3	2	_	1 2	
21	Cirrhesis of liver {	M	13	-		_			3	7 4	3 2	1 1	_	_	_	_	_	1	- 1	_
21A	Alcoholism	MF	- 1	_	_	_			1			1	_	_	_	_	_	_	1	_
22	Nephritis and Bright's disease.	- -	67	1	_	1	4	1	10	35 28	19 23	18 20	_		_	1		8 3	6 12	3
23	Puerperal fever {	MF			-	_	_	<u>-</u>	15						_	-	- 1	-	_	-
24	Parturition, apart from puerperal fever.		17	_	_				15	_		$-\frac{2}{7}$		_			_	7	_	
25	Congenital debility, &c.	M	139	138 113	1	_	_ _ 1		-	_	_	62 49	62 48	_	_		_	_	_	-
26	Violence, apart from suicide.	M	77 41	5		5 2	9	12 5	18	16 8	12 20	30 15	40 - 2	1	4	2	2	9 2	9	3 9
27	Suicide	M	23	_		_		2	10 2	9	2 1	10 5		_				1 2	8 3	1
28	Other defined diseases	M	684 637	84 48	6 2	5	15 12	20	70	151	333	194 207	43 37	2	-	1 4	2 3	13 20	57 59	76 83
29	Causes ill-defined or un-	-	2 2	-		_	-		51	1	379	3 3	-		_	-	_	1 2	1	1
			4						apart data	2	-	б		1				4		

An 1 En 2 Sm 3 Mc 4 Sca	Causes of Death. LL CAUSES { nteric fever { nall-pox { arlet fever { hooping cough {	Sex.	All Ages. 315 269 —	0- 49 40	1-	2-	5	15—	25-	45—	65—	All	0—	1	2	5	15	95	45	
 En Sm Me Sca 	nall-pox { easles { arlet fever {	F M F				11						Ages.					10	40-	40-	65-
2 Sm 3 Me 4 Sca	nall-pox { easles { arlet fever {	M F M F	_		- 1	11	19 11	12 12	32 37	83 53	106 105	428 399	59	14	11 9	15 16	16 10	43 47	141 109	129
3 Me	easles { arlet fever {	M F			_	_			_	_	_	_		_	_		_	_		
4 Sca	arlet fever \dots $\left\{\begin{array}{ccc} & & & & & \\ & & & & \\ & & & & \end{array}\right\}$		_	_		_	_	_	_		_		_		_					_
	(MF	4 3	1	<u>-</u>	<u> </u>	3 1			_		4 3	2	2		_		_	_	_
5 W/	hooping cough {	MF	1	_	terana		1	_				_	-	_	_	_	_	_		_
5 W		M	1 2	1		1	_	_				5 6	1 4	2 2	2				_	
6 Di	phtheria and croup $\dots \{$	M	6 2	_	- 1	2	4	_		_		1				1		_	_	_
	fluenza $\left\{ \right.$	M F	5 2	1	_	_	1	_	1	1	1	9	_	_	_	3	1	2	3	3
8 Er	ysipelas $\{$	M F	2		_	_			1	1	_	16 —			1 —		1	2	8	4
	almonary tuberculosis {	M F	23 23	_ _ 1	_	_	<u>-</u>	3 6	12 14	8 1		22 28	_		1	2	4 3	11 12	4 9	
10 T u	aberculous meningitis {	MF	4 4	1 1	<u>_</u>	2	1 2		_		_	1				1	_			
11 Otl	her tuberculous dis-	M F	6 8	1 1	1	1 1	_	1		1 3	1 1	5 4 5	1 - 1	3	1 —	<u>-</u>	1 1	1 1	1	1 1
	$\{$ ncer, malignant disease $\}$	M	33 30	_	_	_	_	2	<u>-</u>	21 13	10 12	37 37		_	_	-	_	1 4	21 20	15 13
13 Rh	neumatic fever $\ldots ig\{$	M	$-\frac{30}{2}$	_			_					1 1		_	_	1	_	<u>+</u>		
14 Me	eningitis $\left\{ \right.$	M	1 1	<u>-</u>	_		1				_	2 2	<u>-</u>	_		_	1	<u>-</u>	1	_
15 Or	ganic heart disease $\dots \{$	M	37 42	_		_		2 2	6 3	15 15	14 22	66 68	_	_	_	1 2	3 2	4	31	27
16 Br	conchitis $\{$	M	28 19	5 2		1 1		_	_	7 3	15 12	60	7 5	1 2		<u>-</u>		5 2	31 25	32 22 23
17 Pn	$\{$ neumonia (all forms)	MF	14	4	1	1	_ _ 1	2	1	4 2	1 2	32 22	9	6	2 3	4	3	1 1	5 4	3
18 Ot	$ \text{ her respiratory diseases } \big\{$	M F	4 2		_	_ 1	1	_	1 1	1	1	3 3	3	4		1 1	_		6 - 1	3
19 Dia	$\operatorname{arrhoea}, \&c. \dots $	MF	4 6	1 2	_ _ 1	_		_	_	1	2 3	18	6 3	_	2	1 - 1	_	<u>-</u>	6	1 4
	$\{$	MF	3		_	_	1	1	_	1	-	2	_	-	1	1 1	_	-	1	1
21 Cir	rrhosis of liver $\ldots \{$	M F	1 1	_	_	_	_	_	_		1 1	1 3						_ _ 1	1 2	_
21A Alc	${}^{\mathrm{coholism}} {}^{\mathrm{coholism}}$	M	_		_	-		-	_	-		1	_		_	_	-	-	1	_
22 Ne	ophritis and Bright's (F M	7	_	_	_	<u>-</u>	_	<u>-</u>	3 2	4 2	11		2		_		1	4	4
	disease.	F M	6	_	_		-	_		_	_	7	_	_	_	_		2	2	3
24 Pa	rturition, apart from { puerperal fever.	F M F	1 _		_	_		_	1 	_	_	2 - 7			_		_ _ 1	2 - 6	_	_
Î	ongenital debility, &c.	M	26 24	25 24	1	_	_	_	_	_	_	23 14	23 13		_	_	_	<u>-</u>	_	
26 Vic	olence, apart from { suicide.	MF	14	1 1		2	3	_	3	4 2	1	11 4			1	2	1	4	3	
	icide {	M	1 1	_	_	_		<u>-</u>	1	_	_	9 3	_	_	_		_	1 2	7	1
28 Ot]	her defined diseases \dots $\left\{ \right.$	M F	90	9	_	1	3	1 3	6	15 11	55 50	102 112	11 13	1	.2	2 4	2	12	28 23	44 63
29 Car kı	uses ill-defined or un-	M F	-1	_	_		_	_	1	_	_	3	_	_			_	-	1 1	2 -

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

		,	(Civ	ılian	Pop	pula	tior	on	ily).	co	nt.								
					C	ANTE	RBUR	RY.						,	CAR	LISL	E.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15	25—	45-	65—	All Ages.	0—	1—	2-	5—	15—	25—	45—	65-
1	ALL CAUSES {	M F	118 140	19 17	1 3	6 4	2 8	4 3	10 19	25 25	51 61	354 352	75 37	13 15	9 13	13 13	11 20	42 39		113 121
1 1	Enteric fever \cdots {	M F		_			=	-		_		1			tool-readill	_	-	_	1	_
2 8	Small-pox \cdots $\left\{ \right.$	MF			_			_	_		_	_			_	_		_	_	_
3]	Measles \cdots {	M F	$\frac{1}{2}$	1 1	_	1	_	_		_		$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	1 1	1	-	_			-
4 8	Scarlet fever \cdots	M F	_	_		-	_	_	_	_	_	1	_		_	_	1	_	_	-
5	Whooping cough {	M F	1 3	-	2	1	<u></u>			_	_	7 5	4	1	1 2	1		_		-
6	Diphtheria and croup \dots	M F	_1 1	_	_	_	1	_	-	_	_	1 1	_		1 1	_		-	_	-
7	Influenza \cdots	M F	_2	_	-	1		_	_	_	1	14 16	1	1	1 1	_	1 3	3 4	6 4	
8 :	Erysipelas \cdots	M F	_1	_	_	_		_	_	_	1	_	-	-		_	-	-	-	-
9	Pulmonary tuberculosis {	MF	8 6	_	=	1	_	1 2	4 2	2 2	_	15 21	=	2	_	1 1	7	6 10	3 2	
10	Tuberculous meningitis	M F		_	_	-		_	-	_	-	3 4	1	_	1 1	2 2		-	_	1
11	Other tuberculous dis-	M	1 1	1	_		<u>_</u>	_	-	_	_	3 7	_	1		3	1	2 2	_	
12	Cancer, malignant disease	MF	13 14	_		_		_	3	6 7	7 4	25 43	_	-	_	1	_	5 2	6 23	1
13	Rheumatic fever	M F	-1	_	-	_	<u></u>	_	_	-	-			-	-	-	1	-	1	-
14	Meningitis	{ M F	2 1	1	_		_	-	1 1	_	_	4 2	1	1	_	_	1 1	1	_	-
15	Organic heart disease	{ M F	8	-				_	1	2 2				-	=		1 -	3	14 17	1 2
16	Bronchitis	{ M F	13 15	2			<u></u>		1	2	8		4		1 1		-	_	5 8	1
17	Pneumonia (all forms)	M F	4 6			3	=	-	-	1	1	26 26	7	2			-	4	7 4	
18	Other respiratory diseases	{ M F	3 2		-		_	1	1	1	1		1	_	- 1	4	_ 1	1 1	2 2	
19	Diarrhœa, &c	{ M F	5 2			_	_	_	_	1		15	11			- 1		1	1	
20	${\bf Appendicitisandtyphlitis}$	{ M F	1 1		-	=	-	_	1		- -	$\begin{bmatrix} 2\\2 \end{bmatrix}$	1	_	- -	· ·	- 1	-	2	-
21	Cirrhosis of liver	{ M F	1			_		_	-			1	-	-	- -				- Chamberro	
21A	Alcoholism	{ M F	_	_	_ _		-	_	-			_	-		- -		- -	-	-	
22	Nephritis and Bright's disease.	{ M F			- -		-	1	1 4		2 -	- 19 - 6				ŧ	2 5		3	
23	Puerperal fever	{ M F		_			_		_			- 3			_ _	-	_	2		
24	Parturition, apart from puerperal fever.	{ M F		5 -	_ _		-	-		5 -			_		_ _		_	4	-	
25	Congenital debility, &c.	{ M F			7 -	-	-			- -	-	1 7 7						-	_	
26	Violence, apart from suicide.	{ M F		2 -	_ _	-	1		-	1	1 -	2 8		1			1 -	- 4 - 2		
27	Suicide	{ M F		1 -	_ _		_		- -	1 -	_ _	1 2		-	_ -		_ -	1 2		
28	Other defined diseases	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$			1 -	1 3	1 4				7 2:				1 -			1 9		
29	Causes ill-defined or un- known.	- { M	[_	1 -			-				1 -	- 1				1 -		- -	1	

						Сн	ESTE	R.							Cov	ENTR	Υ.			
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	271 253	46 30	7 9	5 5	9 7	9 9	32 32	72 66	91 95	668 609	139 108	20 19	19 19	22 19	26 33	122 88	172 132	148
1	Enteric fever {	M F	_2	_		_	1		_		1	_	потивотия в технолог	_	_		_	_	_	_
2	Small-pox {	M F			_	_	-	_	_	_	_	_	_	_	_	_	_	_	_	_
3	Measles {	M F	5 5	_	2 2	2 3	1	-	_		_	6 8	1 1	4	1 3	_	_	_		_
4	Scarlet fever {	MF	_1	_	1	_		_	_		_	1 1	_	direction .	_	1	_	_	_	_
5	Whooping cough {	MF	1	1			_	_		_	_	6	4 3	1 1	1 2	_	_	_	_	_
6	Diphtheria and croup {	M	_1	_	_	1	_	_		_		3 6	_		1 3	2 2	_			
7	Influenza {	M	4 1	<u>-</u>	_	_			1	1	2	21 14	_	1 2	_	2	1	12 5	4 3	1 1
8	Erysipelas {	MF	_		_		_			_	_	dermanded princips	_		_	_	_	_	_	_
9	Pulmonary tuberculosis {	M	19 12		<u>_</u>	_	_	3 2	7 8	6	3	80 48		1	2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	12 11	41 26	20 7	3
10	Tuberculous meningitis {	M F	1 4	<u>-</u>	_	_	1		_	_	_	8 4	<u>-</u>	3	2	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	- 1	_	_
11	Other tuberculous dis-	MF	3	_	_	_	1	_	1	1	_ 1	11 11	1 1	_	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	- 4	4 3	3 2	_
12	Cancer, malignant disease {	M	30 29			_		_	1 5	15 11	14 13	61 63	<u>-</u>	_	_		<u>-</u>	4 5	34 30	23 26
13	Rheumatic fever {	M	1	_	_	_	<u>-</u>	_	_	_	_	1		_	_	_	1		_	_
14	Meningitis {	M	-1	<u>_</u>		_	_	_	_	_	_	6 5	1 2	1	1 1	1	$\frac{2}{1}$	_	_	
15	Organic heart disease {	MF	22 41	_		_		_	$\frac{2}{2}$	8 11	12 26	48 72			_	2 2	1	9	14 31	22 24
16	Bronchitis {	M	35 26	9		1		_	1 2	10 7	14 13	53 46	11 7	1	1	_	_	2 2	15 6	23 30
17	Pneumonia (all forms) {	M	28 12	3	1		2	2	7 2	9	4 3	54 35	13 11	2 6	2 3	2 2	2	16 3	10 5	7
18	Other respiratory diseases {	ME	$\begin{bmatrix} 12 \\ 2 \\ 1 \end{bmatrix}$	- l		_				1 1	1	12	_	_	1	1 1	_	2 2	6	2 3
19	Diarrhœa, &c {	MF	. 6	5		_		_	1			19	14	3	1	_	_	<u>-</u>	1 2	
20	Appendicitis and typhlitis {	M	2	4	_	_	1	1	_	_	_	10 '	-		1	2	2 2	4 3		1
21	Cirrhosis of liver {	F M	1 —	_		_	_	_		1		$\begin{bmatrix} 7 \\ 2 \end{bmatrix}$	_	_	_	_	-		2	
	Alcoholism	F M	_	_	_	_	_	_	_	_		3	_	_	_	_	_		3	1
22	Nephritis and Bright's	F M	7	_	-	_		_	1	3	1 3	3 15	_	_	_	_	1 2	2 4	9	3
23	disease. (F M	8 -	_		_	_		2	5	1	13 —	_	_		_	_		3	4
24	Parturition, apart from	F M	2			_		2	_	_	_	4	_		_	_	$\frac{1}{2}$	3 - 2	_	
25	puerperal fever. { Congenital debility, &c. {	F M	2 15	15		_		_	2		_	63	63		-	_	_		_	_
26	Violence, apart from	F M	11 9	11 1	_	1	1	2	1	2	1	66	65	1	1	3	1 _	6	5	1
27	suicide.	F M	7 1	w 00/0	_	1	2	1	1	2 _	1	12 5	1	1	-	1	_	1	3	6 2
28	Other defined diseases {	F M	1 74	11	1		1	1	1 9	16	35	3 158	27	2	2	2	3	1 20	2 42	60
29	Causes ill-defined or un-	F M	81 3	5 1	3 2	1	2	1	7	25 —	37	161	10	2	2	5	6	10	35 1	91
	known.	F	-		-	-		-	-		-				-	-	-		-	_
	(2912)																		U	2

						Croy	DON.								Darl	INGT	ON.			
	Causes of Death,	Sex.	All Ages.	0-	1-	2-	5-1	5—	25—	45	65—	All Ages.	0-	1—	2-	5	15—	25—	45—	65
,	ALL CAUSES {	M F	1,008 1,079	157 110	20 14	30 24	44 59		131 122	245 226	341 483	434 391	99 59	17 16	10 14	17 18	17 27	54 53	80	115 124
1	Enteric fever {	M F	1 2	_	_	_	1	1	1		-	1	_		_	_	_	-	1	-
2	Small-pox {	M F		_	_	_			_	_	_	· —	_	, _	_	_	_			-
3	Measles	M F	14 9	1 3	4 3	5 1	4	<u> </u>		_	_	3 4	1	1 2	1 1	1	_	_	* Common **	_
4	Scarlet fever	MF	3			2 1	1 2		_	_	=	1 8		1	1	1 2	4	_		_
5	Whooping cough	MF	1 1		1	1	_		_			14 12	11 5	5	1 2	-	_	_	_	_
6	Diphtheria and croup	M	9 16			3 2	6 12		-	$\frac{1}{2}$	_	-	_	_		_	_		-	=
7	Influenza	M F	32 22	_	-	$\frac{1}{2}$	4	$\frac{2}{1}$	10 5	11 4	4 9	8 7	_	-	2	_	_	4 2	1 3	1 2
8	Erysipelas	M	1 2	_	_		_	1 1	1	_	_		_	-	-	-		_	-	-
9	Pulmonary tuberculosis	MF	84 79	1	_	1	4 10	13 16	40 31	22 16		27 34	1	-1	1		8		10 8	-
10	Tuberculous meningitis	MF	10 5	2	- 1	2 2	4	1	1	-		3	1	-	1	1		-	-	-
11	Other tuberculous diseases.	MF	7 13	1	2 1	_	1 4	_	2 4	1 2		11 7	1	2	1	$\begin{vmatrix} 4\\2 \end{vmatrix}$	2 2		1	-
12	Cancer, malignant disease	M F	160 129	_	_	1	2	<u></u>	12 8			27 32	-	_	_	_	_	3		12
13	Rheumatic fever	M F	1 3	_		_	<u>-</u>	<u></u>		1 1		- 1	_	-	-	_	1			
14	Meningitis	M F	10	2		1	2	2	1	1			-	-		1	1	-		-
15	Organic heart disease	{ M F	117 140		_		<u> </u> -	3	13			34 48	_		_		- 4	. 2		
16	Bronchitis	{ M F	60	14		1 1	- 1	-	1			24 25	1 6		1 1		_	- 1		
17	Pneumonia (all forms)	{ M F	88	17	2	6	5 8	4	10			58 32	15		4 2			2 13		
18	Other respiratory diseases	CM	13		.	2	-3	_	-		$\begin{bmatrix} 6 \\ 3 \end{bmatrix} \begin{bmatrix} 5 \\ 9 \end{bmatrix}$			- -	1 -	-]		- -	- 2	2
19	Diarrhœa, &c	{ M F	26 17	21	. 2		_	1 1			$\begin{bmatrix} 1 \\ 1 \end{bmatrix} = \begin{bmatrix} 2 \end{bmatrix}$	14			1 -				-	- 1
20	Appendicitis and typhlitis	CM	5	-			1 3	1	. 2	2	$\begin{bmatrix} 1 & 1 \\ 2 & - \end{bmatrix}$. _	- -	- -		2 -	1 -	L 1	
21	Cirrhosis of liver	M	7			-	1	-	_ -	- .	4 2								- 2	2 -
21	A Alcoholism	(M		Manuska	-	_	_		- -	- -		-	-							- -
22	2 Nephritis and Bright's disease.		28	3 _			$-\frac{1}{2}$		- ;	5 1		9			1 -	- -				2
23		(M				-		-		7 -	_ _		-	-	_ -			_ -	3 -	
2.	Parturition, apart from puerperal fever.	-		-	-					- -			. -	- -			_ -	_ -	2 -	
2		{ M H	6:	$2 \parallel 6$	1 -	-	. 1	-	- -	- -	_ -	- 35 - 20	5 3	5 -	_ -	_ -		_ -	- -	- -
2			[2	5	1	2 1		1	3	6		1 17	- 11	1	1	1 -				1 -
2		(N	1	7 -	- -	- -	-	- -		3 2	1		2 -		- -	-		_ -	1	2 -
2	8 Other defined diseases		1 29	6 3		4	3 5	5 1	0 2	4 7	76 13	9 124		.9	2 -	_	4 3		$\begin{bmatrix} 1 & 2 \\ 0 & 3 \end{bmatrix}$	8 8
ก	29 Causes ill-defined or un known.	()	1	ii.	1 -					_ -	53 21		5 -							3

_						Di	ERBY.								Dew	SBUR	Υ.			
ı	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45	65-	All Ages.	0-	1	2—	5—	15—	25—	45—	65—
1 2 3 4 5	ALL CAUSES { Enteric fever { Small-pox { Measles { Scarlet fever { Whooping cough {	M F M F M F M F	716 668 — 1 — 4 5 3 3 — 1	152 94 — — 1 3	16 16 - - 2 1 1	19 11	19 24 — — — 1 1 1	15 27 — — — — 1	97 98 - 1		230 253	402 383 — 1 — — 8 5 1 2	84 56 —	17 22 — — 4 2 — 1	11 13 — — 2 1 — 2	14 12 — — 2 2 1 —	25 12 — 1 — —		111 103	90 115
6 7 8 9	Diphtheria and croup \dots { Influenza \dots { Erysipelas \dots \dots { Pulmonary tuberculosis }	M F M F M F	6 4 8 4 1 4 55 47	3 - 1 1		2 - 2 - 2	3 4 - - 1 2	1 1 1 - 6 10	2 1 - 32 22	$-\frac{1}{2}$ $-\frac{1}{10}$		4 11 8 - 21 18	1 - - - 1		1 1 -	3 1 2 - - - 1		3 - 7 6	1 6 - 6 5	3 - 2 - 2
10 11 12	Tuberculous meningitis { Other tuberculous dis- eases. Cancer, malignant disease {	M F M F	5 2 5 6 61 75	1 - 1 - 1	1 1 -	1 1 1 1 1 1 1	1 1 - 1	1 1	2 - - 3 14	3 - 33 37		4 3 3 2 33 34		1	2 1 — —	2 - 1	1	3 - 2 5	1 - - 20 16	
13	Rheumatic fever { Meningitis {	M F M F	1 3 1 4 65		_ _ _ 1	1	1 1 1 1		1 1 - 11		_ _ _ 30	1 5 38		_ _ _ 1		1 - 2 1		<u>-</u> 1 5	_ _ _ _ 15	_ _ _ _ _ _ _
15 16 17	Organic heart disease { Bronchitis { Pneumonia (all forms) {	F M F M F	88 80 79 48 27	17 16 14 4	6 2 1 5	1 1 1 7 2	1 1 2 1 1	4 2	14 2 - 5 5	22 11 8 14 4	46 42 50 6 4	49 40 60 26 27	16 10 4 4	2 5 4 5	1 3 3 3	1 1 2	5 1	10 2 2 1 2	24 10 9 4 8	15 8 31 4 2
18 19 20	Other respiratory diseases { Diarrhea, &c { Appendicitis and typhlitis {	M F M F	10 8 14 15 5	1 10 6 -	1 - 1		- - 1 1	1 1	1 1 - 2 2	1 1 1 1	4 5 3 3	6 4 20 7	17 3 —	1 1 2 -	1 1 -		2 - - 1 1	$\begin{bmatrix} 2 \\ - \\ 2 \\ - \\ 2 \end{bmatrix}$	2 2 - 1	1
21	Cirrhosis of liver {	F M F	3 4 2		_		_	1 	1 -		3	3 3 1			_		-	1	3 -	
22	Alcoholism { Nephritis and Bright's disease.	M F M F	18 13	1				1 -	3 2	10 6	3 5	23 16	1	1			3 1	7 1	9 11	3 2
23 24	Parturition, apart from puerperal fever.	F	3 - 4 86	 - 86				1 -	2 - 4			3 5 34	34				Companied Compan	3 5 		and a second
25 26	Violence, apart from suicide.	F	40 23 17 8	40	1	1 1	1 1		4 4 2	11 5 4	4 4 2	25 11 6 4	24 1 1	1 -	- 1 -		- 1 -	4 1	6 2 3	1
27 28 29	Suicide { Other defined diseases { Causes ill-defined or un- known.	F M F	202 205 3 4	18 17 —	4 2 - 2	2 2	7 3 - 2	1 4 -	25 24 —	42 46 2	103 107 1	1 106 93 2	10 9 —	- 2 1	- - - -	2 1 —	9	13 9	29 20 1	- 43 51 - -
-				1	1	1					,							-		

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

		i		OIVI	lıan		-			.i.j)				· ·	7 . ~					_
	Causes of Death.	Sex.				Du	DLEY	•				1	1	ı	EASTE	OUR	15.			
	Causes of Death.	Joan.	All Ages.	0-	1	2—	5—	15—	25—	45—	65-	All Ages.	0—	1—	2—	5	15—	25—	45 —	65—
	ALL CAUSES {	M F	425 405	100 84	23 20	17 11	20 21	12 17	53 50		109 134	246 280	33 24	2 4	1	10 9	8 9	24 27	57 60	111 147
1	Enteric fever {	M F	2	_	_	_	_	<u> </u>	2		_		_	_	_	_	_		COMPANIES OF THE PARIE OF THE P	_
2	Small-pox {	M F					_	_			_	_	_	-	_	_		_	_	_
3.	Measles {	M F	6	1 1	3 2	1 1	1 2			_	_	_	_	_	_	_		_	_	_
4	Scarlet fever {	M F				1	1	_	_		_	1 2	_	1	_	=	1	1	_	_
5	Whooping cough {	M F	_		_	_	_	_	_	_	_	-3	_	2	=	_	-	_	_	1
6	Diphtheria and croup {	M F	3		1	1 1	1		_	_	_	1	_		_	1 1	_	_	_	**************************************
7	Influenza {	M F	20 26	2 4	2	$\frac{1}{2}$	$\frac{1}{2}$	2 2	8 8	3 4	1 3	9 12	<u></u>	1	1	1	-	3	3	1 4
8	Erysipelas {	M F	_ 1	_	_	_	_	_	_		<u></u>	_	_	_		_	=	_		_
9	Pulmonary tuberculosis	M	17 22	directangle	-	1	2	3 8	9 8	4 4	_	17 15	-	_	_	1	2 3	9 6	5 3	1 2
10	Tuberculous meningitis	M F	1	<u></u>	_		1	_		_	-	4 1	1	1	-	2	<u></u>		_	_
11	Other tuberculous dis-	MF	3 3	1			1 1	_	_	$\frac{1}{2}$	-	3 1	1	_	_	1	1	_		1
12	Cancer, malignant disease	M	21 23	_	_		_	1	3 1	10 13	7 9	29 45	_	_	_	_	_	2 4	8 11	19 30
13	Rheumatic fever	MF	2	_			_	-		1	1	1	_	_		1		-		_
14	Meningitis	M	7 2	2	1	1	2	1	1	_	-		-	_		-	-	-	_	_
15	Organic heart disease	MF	27 26	_		_	<u></u>	1 2	9 2	6 9	11 12	44 42	_	_	_	_	_	1 2	11 9	32 31
16	Bronchitis	MF	53 36	7 7	2 3	1	1 1	1	3	18 6	20 19	7 12	1 2	-	_	_	_	_	2 4	6
17	Pneumonia (all forms)	MF	60 51	15 13	10 11	7 4	4 4	1 2	7	8	8 6	10-8	2	-		<u> </u>	_	2	4	2 5
18	Other respiratory diseases	M F	8 6	_	-	1	_	_	2 2	2 2	3 2	5 8	_	_	_	-	<u></u>	-	2 3	3 3
19	Diarrhœa, &c	M F	16	12	2	_		_	1	1	_	3 3	1	-	_	_	_	<u> </u>	1	1 1
20	Appendicitis and typhlitis	M F	1 6		_		-	_	-	1 1	_	5 3	_	_	_	3	1	1 2	1	_
21	Cirrhosis of liver	{ M F	1 1	_	_	_		-	_	1 1	_	1 2	_	_	-	-	-	=	1	1
21.	A Alcoholism	M F	-	-				_		1	_	=	_	_	-		-	_	_	
22	Nephritis and Bright's disease.	C -	6 5	-1	1	_	_	STATEMENT OF THE PARTY OF THE P	- 2	4 1	1 1	5 4	_	_		-	_	1	2	5 1
23	Puerperal fever	MF	-4	-	_	_	_	_	$-\frac{1}{4}$	-		-	-	_	_	-		-	_	-
24	Parturition, apart from puerperal fever.	6	-5		_	_		_	- 5	_	_	-	_	-		_	_	<u> </u>		-
25		{ M F	48 36	48 36		_	_		_	-	_	19 13	19	-	_	-	_	-	_	-
26	Violence, apart from suicide.	-	15	1 1	<u></u>	-	3	1 1	4	5 2		9 7	1		_	2	2	1	3	3 3
27		M F	1 1	-			_	_	1	1	_	5 3	-				1 1	-	4 2	_
28	Other defined diseases	-	106		2	3	5 2	1	4	25		66 94	6	_	-	3	1	6 6	14 18	39 59
29		(r	123	12		1		- -	-	17	1 -	2 -	1		_	- -	-		1 1 -	-

-						East									Ex	ETER				
	Causes of Death.	Sex.	All Ages.	0	1-	2—	5-	15—	25—	45—	65—	All Ages.	0—	1	2—	5—	15—	25—	45—	65—
	All Causes {	MF	765 714	122 102	17 15	22 20	30 28	49 34	125 109	220 165	180 241	353 386	51 43	9 3	2 7	7 13	15 21	35 51	84 82	150 166
1	Enteric fever {	M F	3				1 1	1	_	1	_	_ 1	_	_	_	_	<u></u>	_	_	_
2	Small-pox {	MF	1 2	_	_		1	<u></u>	1		_				_	-				
3	Measles {	M F	8 9	1 1	3 4	3 2		1	_	_	_	3 1		3	1	_	_	_	_	-
4	Scarlet fever	MF	1	_	_	_	1		_	_		_	Mary Mary Mary Mary Mary Mary Mary Mary		_	_	_	_	_	_
5	Whooping cough {	M F	7 8	2 7	3	2		_	_	_	_	2		2	_	_	_	_		_
6	Diphtheria; and croup }	M	11 7	1	1	3	6		_	_	_	3 5		1	1 3	1 2	_	_		_
ż	Influenza \cdots	M F	17 26	1	_	1	1	1	4 15	6	3 4	5 3		_	_	_	4	2	_	1 1
8	Erysipelas {	MF	3	1	<u>_</u>	_		_	2	<u>-</u>	_		_	_	_	_		_		_
9	Pulmonary tuberculosis {	M	79 52	2	<u>_</u>	1		18 15	38 26	19 8	1 1	26 28	_	_	_		6 7	14 16	5 5	1
10	Tuberculous meningitis {	M	6 2	3	_	1 1	1	_	1	_	_	1 1	1	_	<u></u>	_	=	_	_	=
11	Other tuberculous dis-	MF	8 11		_	<u>-</u>	<u>_</u>	3 2	3 2	1 2	1	4 4	1 1	_	_	1		1 2		2
12	Cancer, malignant disease {	M	65 71	_		_		1	5 7	39 38	20 26	36 47		_	<u></u>	_	_	3	14 22	22 21
13	Rheumatic fever {	MF	8 5		_		4 3	2	-	1	1			_	_	_	- 1	_	<u>-</u>	
14	Meningitis {	M	2 5	$\frac{1}{2}$	_	<u>_</u>			_	2	_	3 2		_	1	1	<u></u>	1	_	1
15	Organic heart disease {	M	78 68	_	_		1 2	6	15	30 19	26 41	32 55	_	_	_	_	1 1	- -	13 20	18 30
16	Bronchitis {	M	47 60	9	1	_	1 1	1 1	3 2	10	22 34	25 31	2 2	1 1	_	_	_	<u>-</u>	3	19 24
17	Pneumonia (all forms)	M	77	15 16	7 4	4 6	2 4	2 3	14	18 9	15 17	24 18	5 2	<u></u>	_	1 1	1 1	4 3	4 2	9 8
18	Other respiratory diseases {	MF	6 8	distribution (_	1 2	4	1 5	7 4	1	1	_	1	_	1	1 1	3 1
19	Diarrhœa, &c	M	21 8	15	-	_	_	1	2	3 1	-	10 5	5 4	_		1	_	3	1	1
20	Appendicitis and typhlitis	M F	3 4	_		_	1	1	1 2	2	_	_2	_			_	_	2	_	
21	Cirrhosis of liver	M F	3 8		ensemble:	_	<u></u>		1	3 3	3	2 1	_	_	-	-	_	_	1	1 1
21/	Alcoholism	MF			_	_			_	_		_	_	_		_	-	_	_	
22	Nephritis and Bright's disease.	MF	23 20	_	_	1	4	1 1	2 4	13 4	6 7	27 15	2	_		_	1	2 2	6	16 6
23	Puerperal fever	MF	4	-		_			4	_		6		_	_	_	3	3		
24	Parturition, apart from puerperal fever.	MF	-4				_	_	4	_	_	-4	_	_	_	-	1	3		_
25	Congenital debility, &c.	MF	59 41	57 41	1	_		_	1	_	_	24 21	24 21	_	_	_	-	-	-	_
26	Violence, apart from suicide.	MF	33 16	6	1	4	5 1	3	6 2	15 2		10 9	1 3	1	-	1 1	1	1 2	2	4 2
27	Suicide	M F	6	-	_		_	2	2	2		3	-		_		_	3	1	1 -
28	Other defined diseases	M F	190 205	15 11	1	2 2	5 5	5 6			99	103 119	8 10	1	1	7	4	6	31 21	53 70
29	Causes ill-defined or un- known.	M F		_	_	-		-		_	-	2 1	1	-		-		-	1 1	-

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

		1		(01)	/111a	пт	ори.	atio	Н О	my)) — c	0700.								
	C C.D. II	Q.				GAT	ESHE.	AD.							GLO	UCEST	TER.			
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15—	25—	45	65—	All Ages.	0-	1—	2-	5—	15—	25—	45	65-
	ALL CAUSES	M F	1012 872	258 214	44 49	37 28	45 37	50 56	115 94	264 175	199 219	335 339	54 37	15 15	15 21	16 19	21 15	39 41	81 72	94 119
1	Enteric fever {	M F	_		_		_			_	_	2	_	_		-	_	_	2	-
2	Small-pox {	M. F	1	-	_	_	_	_	1	_	-	_	_	. ,			_			_
3	Measles {	M F	4	1	2	1 1	_					11 10	2 1	5 2	5	2 1		1	_	
4	Scarlet fever {	M F	5 10	-	$\frac{1}{2}$	4	44		_		-	1	_	_			_	1		_
5	Whooping cough {	M F	11 18	6	4 6	1 1			_		_	12 20	2 8	5 5	4 7	1				_
6	Diphtheria and croup {	M F	6	1	1 2	2	1 3	_	1	_	-	1 4	_		1 1	3		_		_
7	Influenza {	M F	15 12		1		<u></u>	1 2	4	5 3	5	11 10	3	<u>-</u>	1	1 4	2	3	3 2	1
8	Erysipelas {	M F	1	_	_	_		_	_	1 1	-		_	_	-	_	_	_	_	_
9	Pulmonary tuberculosis {	M F	102 65	-	_	1 1	7 5	19 20	31 28	40 8	4 3	27 28	_	1	<u>-</u>	2.	8	8	8 3	1
10	Tuberculous meningitis {	M F	13 12	3 2	3	3 2	6 2	_	1		_	3		_	<u></u>	2	_	1 1		
11	Other tuberculous dis-	M	21 20	5 2	3	3	5	2 5	_	3	_	6	_	_	Digramaji		2 2	3	1	
12	Cancer, malignant disease	MF	46 75	_	_	_	_		2 5	26 52	18 17	23 45	_	_	-			1 3	13 19	9 23
13	Rheumatic fever {	MF	7 6	_	_		2	3		2	<u>-</u>		_	_						
14	Meningitis {	M	5 7	1 3	1	1 2	<u>-</u>	1	1	_	_	3 1	_	_	2	1				
15	Organic heart disease {	M	65 57	_			2 4	3	5	35 20	20 24	31 33	_		_	<u>_</u>		2 3	18	11 23
16	Bronchitis {	MF	84 82	21 27	3	5	1	1	3 2	23 10	30 36	24 16	3	1		-	2		4 2	15 12
17	Pneumonia (all forms) {	M F	159 89	48 22	21 15	7 3	4	6 3	23 11	39 13	11 18	21 22	1 3	2 5	2 3	1	. 1	4	6 6	4 3
18	Other respiratory diseases {	M F	11 6	2	2 1	1	1	_	3	$\frac{1}{2}$	3	4 2	1	1		1	_	Albertonia 	1	
19	Diarrhœa, &c {	M F	40 30	31 - 19 -	3 5	1 3		1	1	4	<u>-</u>	11 2	9	1		<u>-</u>	_			1
20	${\bf Appendicitis and typh litis} \Big\{$	M F	3 2				1	1	_	<u>-</u>	1	2	_	_		_	1	1		
21	Cirrhosis of liver {	M F	2						_	2	-	3	_	_	_	_		_	3	_
21 _A	Alcoholism	M F		_	_	_					_			Charrents .		<u></u>	<u> </u>		_	_
22	Nephritis and Bright's {	M F	17 28	<u>_</u>	1 1	1	1 2		1 4	8 13	5 6	6 7	_		_	1	_	4	5	2 1
23	Puerperal fever {	M F	7		-	_	_	3	<u>-</u>		-	6	+	_	_	_	<u>-</u>	<u>-</u> 5	_	*****
24	Parturition, apart from { puerperal fever.	M F	17			-		5	12	announce of the same of the sa		2								
25	Congenital debility, &c.	M F	77 75	76 75			1	_	_		_	25 16	25 14	_	2	_		-		
26	Violence, apart from {	M F	49	_	_	4 2	6	8	17	12	2 9	15 4	1	_	2	$\begin{bmatrix} 2\\2 \end{bmatrix}$		4	3 2	3
27	Suicide	M	1 1				_			1	_	5		_			1	1.	2 1	1
28	Other defined diseases {	M F	260 221	65 50	5	6	3	5 8	20 10	58	98 102	86 99	10		1	3	4	6	15	47
29	Causes ill-defined or un-	M F	8 1			_		-	2	4	2	2			- 1	3	1	10	24	54

					GRE	AT Y	ZARM	OUTH	Α.						Gri	MSBY				
	Causes of Death.	Sex.	All Ages	0	1—	2—	5—	15—	25—	45—	65	All Ages.	0	1—	2—	5	15-	25 –	45—	65—
	ALL CAUSES {	M F	346 348	57 42	10 5	3 9	9 14	13 22	41 39	71 57	142 160	605 511	124 92	21 30	26 27	7 35	31 34	79 79	143 87	174 127
1	Enteric fever {	M F	- ₁		_	_		1		_		1	_	_		_	_	1		
2	Small-pox {	M F	_	_	_	_	_	_	_		_	Special Specia	_	_	_			_	_	
3	Measles {	MF	4 2	1 2	2	_	1			_		17 13	4 1	6	7 5		_	_		enable enable
4	Scarlet fever	M F				_		_			_	_1	_						1	_
5	Whooping cough {	M F	1 3	_	<u> </u>	$\frac{1}{2}$	_	_	_			1 9	_	<u>-</u> 5	1 4	_		_	_	_
6	Diphtheria and croup {	MF	1 3	_	1 1	 1	1					6	_	1	4	1 3		_	_	_
7	Influenza {	M	4 3	- Cardina	1		_		1	1	3	9	_		_	1 1	1	1 1	2 3	4
8	Erysipelas {	M	1					_		1	_	_	_		_				_	
9	Pulmonary tuberculosis {	MF	32		_	<u>-</u>	1	4 10	13 15	11 4	3	51 44	1	2		<u>-</u> 6	10 14	22 19	10 2	6
10	Tuberculous meningitis {	MF	3		1	1	<u>-</u>	1			_	5 9	1		2 3	2 4	<u>-</u>	<u></u>	_	_
11	Other tuberculous dis- {	M F	4	1	-			2	<u>_</u>	1100000	1	6 9	1	<u>-</u>	1	2	1 3	$\frac{2}{1}$	1.	_
12	eases. Cancer, malignant disease {	MF	32 40		_				1 4	10 17	21 19	47 49	_	_		_	2	3	25 27	17 13
13	Rheumatic fever {	MF	3	_		_			<u></u>			2 8			_	6	<u>-</u>	<u> </u>	_	2
14	Meningitis {	MF	2 2		1	1	-	<u></u>	_	1		3 7	1	$\frac{1}{2}$	<u> </u>	_	1 2	_		
15	Organic heart disease {	M	29		Management .		1	1	1 3	9	17 15	70 47	_		_	<u>-</u>	3	8 5	22 13	37 25
16	Bronchitis {	F M	29	6	_		1 —		1	4	10 21	55 50	17 14	1 1	3	<u>-</u>	<u>-</u>	1 1	8 7	25 22
	Pneumonia (all forms) {	F M	25 17	3	_	_	1	_	3	1	1	45	9	7	4 3	2	3	6	11 5	3 2
	Other respiratory diseases {	F M	11' 6	5	1	1.	2	1	2	1	1 2	37 6	10	10	- -		2	2	1	2
18		F	6 4	1 2	_		2	_	1		2 2	7	3 10	1	_			1	1	3
19	Diarrhœa, &c {	F M	6 2	2		1	1	_	_	2	1	14	12	1	_	1	_	_	1	_
20	Appendicitis and typhlitis {	F	2 2			_	2		_	2	_	2	_	_			_	2	_	
21	Cirrhosis of liver {	F	2			_	-	_		1	1	_		_ _		_	_	_		_
	Alcoholism {	F	10		_		_	1	3	3	3	10	_					3	7	-
22	Nephritis and Bright's disease.	F M	8	-		-		1	1	5	1	7	_	_	_	1	2	1	i	2
23	Puerperal fever {	M F	3		-	_	_		3			5		-	·		3	2		
24	Parturition, apart from { puerperal fever.	M F	4					1	3	_	_	5		_			2	3		_
25	Congenital debility, &c. {	M F	25 19	24 19	1	_	_	_				53 29	53 28	_	_	1				
26	Violence, apart from { suicide.	M F	20 7	_	1	1	1 2	2	8	3	5 2	30 10	1	1	2 2	2	3	7	11	3
27	Suicide {	M F	5		_	_	_		1 1	3	1.	8		_	_	1		3	5	-
28	Other defined diseases {	M F	122 127	12 8	2 1	<u> </u>	3 1	2 5	8 5	21 11	74 95	162 136	24 22	$\frac{1}{2}$	2 2		5 4	21 20	38 26	71 58
92	Causes ill-defined or un- { known.	M F	and the same of th				_	-								Serverable Chillians	_		Grandelli (Constante)	

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

Enteric fever	_				011	-1101		LIFAX		- 01	J)					HAS	STING	s.			
Ages		Causes of Death.	Sex.	All	0	4	9	E	15	or.	45	C.	All		1			1,-	0-	145	Cr
Rateric faver					0	1—	2-	5	15—	25—	45	65-		0	1-	2-	5-	15 -	25-	45	65
Senter lever		ALL CAUSES {											457	37 20					37		172 256
Semilyon Semilyon	1	Enteric fever {			_	_				_	_			_	_		-	1		_	-
Sample S	2	Small-pox {			_			_	_	-		1		_		_	_		_	į.	-
Second S	3	Measles $\left\{\right.$			1	1				_				_		1		_	_	i .	_
5 Whooping cough 6 Diphtheria and croup { F	4	Scarlet fever \cdots {		_1	_	_				_	_	1	_	=	_	_	_	_	_	Ì	_
Tuffuenza F F F F F F F F F	5	Whooping cough \dots $\Big\{$				1	1	_		-	_					_		-			-
7 Intinenza F 40 1 1 2 2 19 13 2 11 1 2 4 8 Erysipelas M 7 1 .	6	Diphtheria and croup $\dots \Big\{$			_	_	1		_	1.	_	_			_			1		1	-
9 Pulmonary tuberculosis { F 1 - - - 1 - - - 1 - -	7	Influenza {												_	_	_	1	_			3 4
9 Fulmonary tuberculous F 31 15 10 5 1 33 1 1 5 13 9 10 Tuberculous meningitis F 4 1 1 1 -	8	Erysipelas {		1	_	_		1	_				_ 1	_		-	_	_		_	1
10 Other tuberculous dis- { M 11	9	Pulmonary tuberculosis {					_	_						_			1				14
Cancer, malignant disease F	10	Tuberculous meningitis {				_			<u> </u>	_				_	1	2		_	_	_	_
12 Cancer, malgnant disease { F 94 -	11				_	1		1	1			1		1	<u></u>	1	<u>-</u>	<u></u>			2
13 Rheumatic fever { M	12	Cancer, malignant disease {			_	_	_		1					_	-	<u></u>	_	_			23 44
14 Meningitis { M	13	Rheumatic fever {		1	_		_	_				_	1		-	-			-		_
15 Organic heart disease M	14	Meningitis {				<u></u>	_	_	1	<u></u>	_	_		_	1	_		_			_
16 Bronchitis { M	15	Organic heart disease {						J.		17								3			37 59
17 Pneumonia (all forms) { M	16	Bronchitis {		79			_	1		1	21	42	15	3	1			_	-	3	8 13
18 Other respiratory diseases { M	17	Pneumonia (all forms)	M	88	17	10	1 0	1 -	1 .	1 .	22	9	21	3	-	1		1 .	1		10 16
19 Diarrhœa, &c { M	18	Other respiratory diseases {	M	6	3	_	-	_	1		1		6		-		3	-			1 2
20 Appendicitis and typhlitis {	19	Diarrhœa, &c	M	9	6	_	1		-	1	_	-	9	4	-		_	_	1	-	3
21 Cirrhosis of liver { M F	20	Appendicitis and typhlitis	M	3	_	_		1	_	1	_	1	1	_	-	_	}		_	1	1
21A Alcoholism { F	21	Cirrhosis of liver	M	1	_	_			_	-			1	_	_	_		_	_	3	-
22 Nephritis and Bright's { M 29 — <td< td=""><td>21.</td><td>A Alcoholism</td><td>M</td><td>qiasans</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>_</td><td>-</td><td>_</td><td>1</td><td>_</td><td>_</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>1</td></td<>	21.	A Alcoholism	M	qiasans	_	_	_	_	_	_	-	_	1	_	_	-	-	-	-	-	1
23 Puerperal fever { M	22	Nephritis and Bright's disease.	M	29	_	1	-	1	3		17			_		-	_	-		8	8
24 Parturition, apart from { M	23		M	dissess	-		-	_	-	-	-	10	-	-	-		-	-	-	-	2
25 Congenital debility, &c. { M	24	Parturition, apart from	M		_	- Character	_	_	-		-				-		-	·-	-	System	
26 Violence, apart from { M	25		M	48		-	-	_			_		20			-				_	
27 Suicide { M	26	Violence, apart from	M	21	3		4	2	3				8	8	-	-		_	2		2
28 Other defined diseases { M 189 18 1 1 4 1 14 50 100 121 6 - 1 2 2 7 30 29 Causes ill-defined or un- { M 1 - - - - - - - - -	27	Spicido	M	6		-			_	-	5	1		_	-	-			1		2
29 Causes ill-defined or un- \(\) M \(\) 1 \(\) - \	28	Other defined diseases	M	189		1			1		50	100				1					
	29				13	-	-	3	5	13		134	148	3		_		4	11	25	104

			`	0111		UDDE		_							IPS	WICH				
	Causes of Death,	Sex.	All Ages.	0	1	2—	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5	15—	25—	45—	65
	ALL CAUSES {	M F	794 706	102 69	13 17	20 20	37 34	37 26		250 193	221 265	451 496	90 54	9 6	18 9	22 25	14 31	52 71	90 98	156 202
1	Enteric fever {	M F	2				_		_	2	_		_	_		_		_		_
2	Small-pox {	M F	Mariente			_	_	_	_	_	_	_		_	_					
3	Measles {	MF	5 5		2	3 2	2		_			8	3	2 2	3	-				_
4	Scarlet fever	MF	2 5	_	1	3	2	1		_		1 —	1	-	_	_		_		
5	Whooping cough {	M F	3 4	3	<u></u>		<u>_</u>		_	_	-	4	2	1	2			Obstack (C)		_
6	Diphtheria and croup {	M F	10 7		_	3	6		1	<u>-</u>	_	11 15	_	1	3 2	7 13	_	_	_	_
7	Influenza {	MF	21 9	1	1	_	_	2 2	9 2	5 3	3 2	3 4	_		_	_	1	1 1	1	1 2
8	Erysipelas {	M	1 2		_	_		_	1		_	1 2	1		_	_	_	<u></u>	_	_
9	Pulmonary tuberculosis {	M	61 37	_			4 2	6	25 15	22	4 2	33 50	1		<u>-</u>	1 2	5 14	18 21	7 11	1 1
10	Tuberculous meningitis {	M	7 6	2			3 2	$\frac{1}{2}$	1	_	_	$\frac{2}{4}$	_		2	_		2	_	_
11	Other tuberculous dis-	M	9 7	<u></u>		1	$\frac{1}{2}$	1	2 1	4 2		7 6	<u>-</u>	1	2 2	1	1 1	1	1 2	_
12	Cancer, malignant disease	M	80 95	_			1	1	10 13	48 50	20 32	40 73			_		1	7	11 34	29 31
13	Rheumatic fever {	MF	2 6	_		<u></u>	1 1	_	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	<u> </u>	1	1 2		77024700		_	<u></u>	_	1 1	_
14	Meningitis {	M	8 4			1	5	1 1	1	_	_	$\frac{2}{3}$	1			1 1	_	2	_	_
15	Organic heart disease {	M	65 86	_	_	_	3 2	1	7 7	27 27	27 50	44 43			_	3	<u></u>	6 3	12 7	23 32
16	Bronchitis {	M	86 79	14	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 2		<u>-</u>	7 3	19 17	43 47	26 37	4 5		3	_	_	3	3 4	13 28
17	Pneumonia (all forms)	MF	73 47	12 8	3 8	5 6	3 5	8 2	17 5	20	5 7	29 19	7 3	3	2	1 1	_	6	5 4	9 4
18	Other respiratory diseases {	MF	6 5	_	1		1	_	_	4	1 2	8 7	2		1	_	1	1 1	3	2 3
19	Diarrhœa, &c	M	10	6 4	_	_	2	1	1	1 2	1 1	3 5	4		_	_	_	1	2	1
2 0	$oldsymbol{ ext{Appendicitis}}$ and $oldsymbol{ ext{typhlitis}}$	M	6 3	1	_	1	<u>_</u>	1	2 1	1 1	_	2 3	_	_	_	1 1	<u></u>	1	<u></u>	Garberton Company
21	Cirrhosis of liver {	M	5 2					_	2	3	1	4 2	_	_		_	_	-	3	1 2
21A	. Alcoholism \cdots	MF	2	_			_	_	-	2	_	_		_	_			-		_
22	Nephritis and Bright's f		34 23	_	1		1		6 4	15	11 10	15 8	_	_	_	1	1	2	7 3	4 5
23	Puerperal fever {	M	4		_		_	-	3	_	_	-6	-	_	_	_		6		
24	Parturition, apart from puerperal fever.		9	_		-	_	_	9	_	-	7	_	_	_	-		5	-	-
25	Congenital debility, &c.	MF	39 31	39 31	_	_	_	_	_	_	_	43 30	43 28	1	_	1	-	_	_	
26	Violence, apart from suicide.	MF	26 15	1 2	1 1	1 1	3 1	5 1	5 3	8 3	2 3	27 9	5 2	1		4 1	3	5 1	5	4 4
27	Suicide	MF	13 6	-		_	_	1 2	1 3	8	3	4		_	_	_	-	2	2	-
28	Other defined diseases	M	216 200	23 13	1 2	4	6 3	7 3	14 11	60 60		135 150	20 7	1 2	1 1	2 5	3 6	12 12	29 27	67 90
2 9	Causes ill-defined or un-		2	-		_	_	_	1	1	_	2		_	-		_	_	1	1
-		1	1	-	1		1		1		1	1		1		1	1	1	}	1

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

-				Civi	King					-1)					LE	EDS.				
	Causes of Death.	Sex.	All		1	2	5—	15—	25—	45	65—	All	0-	1-	2-	5	15	25_	45—	65—
			Ages.	0-	1-		9—	15—	20-	40	00-	Ages.								
	All Causes {	M F	2,087 1,811	480 354	112 68	69 70	85 97	109	253 249	345	510 519	3,472 3,120	747 486	151 104	147 135	139 144	140 151 1	456 389	873 699	819
1	Enteric fever {	F	5	_	_	_		1	2	2	1	1 3	_	_	_	1	-	2		
2	Small-pox $\left\{ \right.$	M F			_	_	_	_			-		_		_	_	_			-
3	Measles {	M F	42 40	7 7	21 16	10 14	3		1		_	86 62	19	31 20	27 24	9 7	_		_	
4	Scarlet fever \cdots {	M F	2 4		_	2	3	_	1		_	5 11	1	1	3	$\begin{vmatrix} 1 \\ 6 \end{vmatrix}$	1 1	1	_	-
5	Whooping cough {	M F	7 5	4	2	1	1 2	_			-	51 49	20 11	15 14	15 21	1 3		_	_	
6	Diphtheria and croup $ \Big\{$	M F	10 15	2	2 2	3 5	6	_		_	1 2	31 32	4	4 4	11 14	12 13	1	-	-	-
7	Influenza \cdots	M F	31 32	_	2	_	1 2	5 4	8 11	9 9	6	86 84	5 4	3 3	1	4	8 6	21 25	26 20	17 21
8	Erysipelas \cdots {	M F	6 5	1 1		_			1	2 2	2 2	10 4	_	_		2	_	1	8 2	1
9	Pulmonary tuberculosis {	M ·	152 132	1	1 1	3 3	7 16	38 54	62 48	36 8	4 2	319 240	5	4 2	7 3	13 21	39 74	141 89	96 40	14 11
10	Tuberculous meningitis {	M F	25 20	11 6	2	5 2	5 8	2 3	_	-	_	36 ·25	8 7	7	6 8	13 7	2 1		1	
11	Other tuberculous dis-	M F	29 22	3 2	_	2 5	5 7	9	5 5	2 1	3 2	48 42	7 3	2 4	5 5	9 6	11 7	9 7	5 5	5
12	${\bf Cancer, malignant disease} \left. \left\{ \right. \right.$	M F	139 140	_	1	_	4	1 1	11 21	69 74	53 44	234 271	1	_	_	1	1	25 28	132 153	76 88
13	Rheumatic fever {	M	3 7		_		1	2	2	3	1	8 15		=	1	6	2 2	2	3 4	1
14	Meningitis	M	13 19	3 6	4	2 1	3 4	1 2	1 1	3	-	51 38	6 5	7	5 4	5 2	2 2	4 4	5 4	17 17
15	Organic heart disease {	MF	153 154	_		_	5 8	6 6	24 16	52 50	66 74	264 298	-		_	3 12	13	31 33	108 105	109 139
16	Bronchitis	MF	208 160	50 30	15 5	- 4	2	2	10 9	49 36	82 73	313 292	64 48	12 7	7 5	4 2	2	17	80 63	127 156
17	Pneumonia (all forms)	MF	220 160	57 50	40	18 15	10	5 5	35 21	32 20	23 27	365 275	89 42	42 32	30 30	13 18	9 12	59 43	78 58	45 40
18	Other respiratory diseases	MF	36	5 4	3 4	3 4	1 3	1 4	5 3	11 11	7 13	52 24	2 1	<u></u>	2 1	2 2	2	10 5	24 5	10 9
19	Diarrhœa, &c	MF	139 95	97 62	14 12	9 6	7 4	1	2 2	8 3	2 5	107 61	76 50	7 4	3 1		1 1	6	9	5 4
20	Appendicitis and typhlitis	M	12 10	_		-	7	1 4	3 4	1	1	18 7	_	_		3 1	5 2		3 2	2
21	Cirrhosis of liver	MF	6 5	_	_	-	_	_	2 2	3	1	12 3	-	_	-	_	1	_2	6 3	3
21a	Alcoholism	MF	1	_				a-market	-	1	_	1	_		-	_	-	-	1	
22	Nephritis and Bright's disease.	_	39	1		1 1	3	1 1	5 10	18 18	10	118 93	2	_	2	5 3	1 3	18 11	39 3 0	51 45
23	Puerperal fever	MF	17	_	Property Street Street	_	_	4	13	_	_	34		-	_	_	4	29	-	
24	Parturition, apart from puerperal fever.	-	18	_	_		_	- 2	15	1	_	24	_	-	_	-	4	-	_	
25	Congenital debility, &c.	MF	166 141	163 140	2	_	1 1		_	_	100	254 176	248 174	2	1	2		-	1 1	-
26	Violence, apart from suicide.	-	88	- 2	2 2	2 3	10 7	9 3	26 4	29	10	120 65	11 7	5	1 0	16	12		26 12	
27	Suicide	M F	11 3		_			2	2 2	7	-	31 11	-	_	_	-	1 2	6	16	
28	Other defined diseases	{ M F	541 475	75 43	5 5	9 6	9 9	7 12	48 56	150 95	238	849 875	180	10		20 25	25	82	207	
29	Causes ill-defined or un-	-	3 6	40	3	-			1 1	2	249	2 6	122	-	12	20	1		-	
			0		9		1	-	1	1		0						4	7	

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

						LEIC	ESTE	R.							Lu	NCOL	٧.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5-	15—	25—	45—	65-	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
1 2 3	All Causes { Enteric fever { Small-pox { Measles {	M F M F M F M	1,431 1,442 1 2 — 50 38	295 234 ———————————————————————————————————	58 39 — — — — 14 15	52 45 — — — 17 6	48 64 — — 7 7	55 69 — 1 — —		351 289 1 1 —	396 503 — — — —	394 337 — — — — 13 17	66 49 — — — 2 4	20 15 — — 6 8	11 14 - - 2 1	15 14 — — 3 4 1	15 14 — — —	46 43 — — — —	89 58	132 130
4 5 6	Scarlet fever { Whooping cough { Diphtheria and croup {	F M F M F	10 14 15 24	$\begin{bmatrix} -4\\ 6\\ -1 \end{bmatrix}$	3 5 1 1	2 2 8 12	2 1 1 6 8				1	8 11 2 3	2 5 —	3 3 —	3 3 2 1					
7	Influenza $\left\{ \begin{array}{lll} & \dots & \dots \\ & & \dots \end{array} \right\}$	M F M F	9 9 -			2	2 - -	1	3 2 - 1	1 3	2 2 -	5 7 — 1	1 -				1 1 - 1		1 1 -	5 -
9 10 11 12 13 14 15 16 17	Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases. Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases	M F M F M F M F M F M F M F M F M F M F	147 131 14 14 14 21 18 111 161 4 8 10 7 113 149 120 105 125 95 17	1 1 4 3 4 3 — — — — — — — — — — — — — — — —	1	1 3 3 3 1 2 — — — — — — — — — — — — — — — — — —	35 57 33 	20 41	59 60 1 - 3 3 11 24 2 2 2 - - 18 16 9 2 3	59 19	3 2 — 4 — 50 59 1 1 1 — 48 82 50 72 17 10 3 3 3 3 3	30 17 6 4 5 29 1 — 1 3 34 27 38 24 25 24 6 5	1 1 - - - - 12 4 4 4					14 7 1 3 1 1 3 1 1 3 1 7 5 3 1 7 7 5 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 2 — — — — — — — — — — — — — — — — — —	15 11
19 20 21	Diarrhœa, &c Appendicitis and typhlitis Cirrhosis of liver	M F M F M F M F	41 39 7 8 6 3	33 29	1 1	1	2 3 —	1 1 1	1 1 1 -	1 3 3 5 2 2	1 1	14 6 1 1 -	8 4		1		1		1 - 1	
21 A 22	Alcoholism Nephritis and Bright's disease.	F	42 26		-	1 -	1 2	1 -	3 3	15	21	7 10		_		1 -	1 1	2 1	2 5	1 3
23 24	Puerperal fever Parturition, apart from puerperal fever.	· F	10 - 19		_		_	1 2	9 - 17	-		4 - 4						4		
25 26	Congenital debility, &c. Violence, apart from suicide.	{ M F { M F M	115 82 52 23 14	81	1 1 1	4 3	1 6 2	8 1	1 6 2 6	13 3 6	7 2	21 19 11 5	21 19 —	1	1 1 -	3		1 2	5 1	_ _ 1
27 28 29	Suicide Other defined diseases Causes ill-defined or unknown.	F M F	9 383 433	39	6 4	2 2	2 7 —	12 11 —	38 38 —	97	179 246	1 128 111 1 2	14 9		2	4 3		1 9 10 —	30 15 1 1	68 71 -1
-				11	7		,	-												

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

_				CIVI	nan	Po	pula	at101	01	ary)	ce)///. 								-
	Canaga of Danil	Sarr				LIVE	ERPO	OL.		1			11	I	MANC	HEST	ER.			
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5—	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15	25	45—	65—
	All Causes {	M F	6,907 5,984	1 627 1213				300	9 41 769	1196		5,460 4,840	1077 805	211 179	162 159	210 214	227 230	778 650	1584 1158	1211 1445
1	Enteric fever \dots $\left\{ \right.$	M F	7	_		_	_	1 -	4	2		5 6		_	1	1	3	1 2	1	1
2	Small-pox $\left\{\right.$	M F	1 1		_		_	1	_	1	_		_	1	_	_		_	_	
3	Measles {	M F	204 182	43 35	89 94	56 45	15 6	_	1 1	1	_	104 106	29 24	33 34	34 37	8 10	1			_
4	Scarlet fever {	M F	36 34	2 1	3 5	15 12	16 11		3	_	_	21 25	3	3 1	6	10 15	2	1	1	_
5	Whooping cough \dots $\Big\{$	M F	97 132	41 45	35 44	15 37	6			_	_	40 46	18 20	9 10	11 12	2 4		_	_	_ ′
6	Diphtheria and croup $\dots \Big\{$	M F	99 87	14 10	22 21	36 29	22 25	3	$\frac{1}{2}$	1	_	33 38	1 1	4 6	12 8	16 21	1	_	1	_
7	Influenza \cdots {	M F	105 102	4	2 2	1	3	15 8	39 40	25 28	16 20	122 106	10 5	2 3	3	3 5	15 12	27 35	45 27	17 18
8	Erysipelas $\left \right. \left\{ \right.$	M F	14 13	5 3	_	1 1	_	1 1	1	4 4	3	14 6	2		_	_	1	2	3 2	5
9	Pulmonary tuberculosis {	M F	661 468	2 2	4 5	10 14	15 25	81 123	284 200	242 81	23 18	561 338	4	4	3	12 23	67	225 140	221 79	25 8
10	Tuberculous meningitis {	M F	48 60	8	3 6	13 18	15 20	5 5	3 3	2	_	39 39	6	8	11 7	10 12	6	1 1	1 1	
11	Other tuberculous dis-{	M F	78 75	9 7	10 7	12 11	14 11	14 14	12 15	5 7	3	65 . 59	9 3	9 3	7 7	11 18	10 8	11 12	3 7	5 1
12	Cancer, malignant disease $\Big\{$	M F	419 445	_	_	$\frac{1}{2}$	1 1	3 4	34 69	241 231	140 138	463 485	2	_	1	1 1	3 2	34 67	291 256	131 159
13	Rheumatic fever {	M F	20 27	_		1 2	7 10	2 5	5 7	4 2	1 1	21 28	_	_	1	9	3 11	5 4	3 2	2
14	Meningitis {	M F	56 43	23 16	10 6	7 3	13 7	1 4	1 3	4	1	37 30	12 10	3 3	5 8	8 4	3	3	3	
15	Organic heart disease \dots {	M F	441 475	_	<u></u>	3	16 21	23 24	72 69	167 173	160 186	409 493	-	2	2	5 21	12 26	67 67	167 165	156 212
16	Bronchitis {	M F	667 613	175 112	35 31	11 12	4	3	44 17	177 130	221 307	603 574	123 68	15 19	11 6	5 3	4 2	40 27	156 139	249 310
17	Pneumonia (all forms) {	M F	1,077 789	296 224	147 129	78 67	58 44	52 31	147 102	214 109	85 83	613 406	144 98	67 52	27 33	28 15	26 10	111 62	161 75	49 61
18	Other respiratory diseases {	M F	89 55	11 7	4	6	1	1 4	12 7	29 15	25 15	75 43	5 3	2	3	5 2	3	22 7	29 11	6 18
19	Diarrhœa, &c {	M F	296 228	227 166	29 30	8 8	2 4	2	7 2	12 4	9 13	155 132	118 97	9	5 2	2	1	6	13	4 6
20	Appendicitis and typhlitis {	M F	31 13	1	_	2	5 2	8 4	7 3	10 1	<u>-</u>	33 20	_	_	1	11 3	7 6	6	3 4	5 1
21	Cirrhosis of liver {	M F	19 2			_	-	-	3	13 2	3	24 14		1 1	_		_	4 4	17 5	2 4
21.a	Alcoholism {	M F	4 3	_	_		_	_	2	2 3	_	4	_	-	-	-	_	2	2	-
22	Nephritis and Bright's {	M F	170 138	1	-	3 6	3 3	13 4	28 22	78 62	44 40	150 120	1	2	2	5 5	7 6	25 23	71 46	37 40
23	Puerperal fever	M F	42		_	-	-	10	32	_	_	45	_	_	-	-	6	39	_	-
24	Parturition, apart from { puerperal fever.	M F	53	_		_	_	9	44	_	_	22		_	_	-	3	19		
25	Congenital debility, &c.	M F	496 370	190 366	and the same of th	1 1	4 2	1	1			378 311	375 307	_	1 1	2	_	_	<u></u>	_
26	Violence, apart from suicide.	MF	265 148	14 19	8 5	21 14	31 18	30	64 13	58 31	39 44	177 128	24 21	6 7	7 12	27 15	17	29 18	48 20	19 32
27	Suicide	MF	37 14		_	_	_	- 1	16	16 5	5 1	32 11	_	-		_	3	8 5	18	3 2
28	Other defined diseases	MF	1,459	262 191	32 25	18	27 27	35 38	154	380 299	551 655	1,261 1,194	191	24 16	13	30 27	40 34	146	322 296	495 569
29	Causes ill-defined or un-	M	11 17		1 4	1 2			1 4	2 4	6 3	21	2 2	8 4	- 2	_	_	2	7 5	2
							}		-	-	1			-	-				1	

			`														127			
	Causes of Death.	Sex.			Mı	DDLE	SBRO	UGH.					NE	WCA	STLE	UPON	(-TY	NE.		
			All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	1,158 887	331 272	85 62	40 36	43 39	50 30		256 144	187 192	2,263 1,825	481 338	109 80	77 73	87 90		316 251	540 395	540 507
1	Enteric fever	M F	_2	_			_	1	1			2	_				_	2	_	_
2	Small-pox {	M F	_1		_	1	_		_	_	_		_	_	_	_	_			
3	Measles {	M F	16 28	3 9	8 11	4 6	1 2		_	_		29 16	5 3	14 7	8 5	$\frac{2}{1}$	_	_	_	**************************************
4	Scarlet fever	M F	3 3	1	<u>-</u>	2	1	_	_			8 12	1	$\frac{1}{2}$	3 6	3 4	_	_	_	_
5	Whooping cough {	MF	15 10	7 5	5	1 1	2	_	_	_		20 32	10 20	6	3 5	1 1				-
6	Diphtheria and croup {	MF	5 7	<u></u>	1 2	3	1 1			_	_	10 13	$\frac{1}{2}$	<u></u>	7 6	3 2	1	1		
7	Influenza {	MF	14 2	<u>-</u>	<u></u>		_	3	2	6	3	44 59	2 2	1 3	2	3 4	5 3	10 12	10 18	13 15
8	Erysipelas {	M F	- 1	=	_	_	1	_	_	_	_	1 4	<u></u>	_		_	_	1	1 1	1
9	Pulmonary tuberculosis {	MF	95 51	1	2		6 5	13 7	48 25	23 9	3 2	213 167	1	1 1	3	10 19	40 39	99	53 32	9 4
10	Tuberculous meningitis {	M F	6 4	3 2	2	_	1	- 1	-	-	-	26 26	3 3	5 6	10 4	6 8	2 3	2	-	=
11	Other tuberculous dis-	M	16 10	1	2	2	6 3	Section 2	4 5	1 1	_	33 35	4	4 6	5 6	7 5	6 8	2 6	4 4	1
12	Cancer, malignant disease	M F	58 52		_	_	_	2	5 8	36 26	15 18	122 136	_	_	_	_	3	10 15	68 75	41 45
13	Rheumatic fever {	MF	1 7	_	_		2	1 1	_	<u></u>	<u>-</u>	9 6	_	_	-	3 1	1 2	3 2	2 1	_
14	Meningitis {	MF	11 9	2 3	2	3 4	4	-			_	16 9	6 2	2	1 2	4 2	1	2 2	-	_
15	Organic heart disease {	M F	77 66	_	_	_	3	3 2	12 9	27 20	32 35	171 146	-		_	3 3	8 4	22 17	67 50	71 72
16	Bronchitis {	MF	78 70	28 19	10 10	1 1	_	-	3 2	14 6	22 32	191 162	45 35	9 8	4 2	4	3	10 8	43 24	76 82
17	Pneumonia (all forms)	MF	221 125	58 45	30 19	15	8 12	8 4	38 10	48 16	16 16	285 173	75 48	39 23	18 13	14 12	16 8	51 20	50 28	22 21
18	Other respiratory diseases	M	16 13	2 2	2	4	2	_	2	5 2	3 4	24 30	1 3	2 1	<u>-</u> 5	1	2 1	3 2	7 9	8 9
19	Diarrhœa, &c	M	68 59	49 45	10 5	2	1 3	_	1 1	4 2	1 2	78 53	56 34	10	1 5	1 1	1	3 2	5	1 7
20	Appendicitis and typhlitis	M	2 2	_	_		1	1	<u> </u>	1	_	7 5		_	1	2 4	2	2 1	-	_
21	Cirrhosis of liver	M	4 3	-	_	_	_		1 —	2 3		12 1		-	_	_		1 1	5	6
21 _A	Alcoholism	MF	_	_	_	_	-		_	_	_	2	-	_	_	-	_	1	1_	
22	Nephritis and Bright's disease.	- -	23	_	_	1	1	1	8 2	8 3	4	63 59	_	2	-	2	<u> </u> -	7 10	32 26	
23	Puerperal fever	M	- 10	_	_	_		<u>-</u>		-	-	10	_		_			8	_	_
24	Parturition, apart from puerperal fever.	-	- 11	_	_	_	=	- 2	-	_	_	16		-		_		14	_	_
25	Congenital debility, &c.	M	112	112			_	_		_		174 116	172 114	1 1	_	1 1	_	-	=	
26	Violence, apart from suicide.	-	47 14	2	1	-2	4 2	9		12		91 37	1 2	3	6 2	6 7	11 5	21		
27	Suicide	M	6 1		_	_	_	_	2	3	- [15 2	_	_			2	5	7 2	1
28	Other defined diseases	M	255 236	62 54	8 5	4 7	2 5	7 7	25	66 52		614 492	99 69	8 8	9	12 13	13 7	63 52		
29	Causes ill-defined or un-		6 3	2 -	2 2	1 -	_	1			_	5 6	=	1 1	1	1	1	1	1 2	_
-		J						-	1	1	1	1	11		1			1	1	1

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

						WPOR							·	N	ORTE	IAMP	TON.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25	45 —	65	All Ages.	0-	1	2—	5—	15-	25—	45—	65—
	ALL CAUSES {	M F	635 496	118	33 20	29 21	35 32	27 32	99 76	155 101	139 129	581 472	100 66	15 —	16 16	16 15	33 26	72 67	138 94	191 188
1	Enteric fever {	M F	_1	_	_		_	_	_	1	_	_	_		_	_	_	_	_	_
2	Small-pox {	M F	garage and	_			_	_		_	_	manufact.	_		_	_				
3	Measles {	MF	38 23	5 4	19 11	9 5	5 3		_	_	_	12 3	2	7	2 2	1 1	_		_	_
4	Scarlet fever {	M	1 2		1	<u>_</u>	1	_	_	-	_	_		_	_	_	_	-	-	_
5	Whooping cough {	MF	5 4	1 3	2	2	1		_		_	5 4	3	1	2	1	-		-	-
6	Diphtheria and croup {	MF	11 11	_	$\frac{1}{2}$	3	5 6	1 2		1		5 4			2 3	3		-	1	
7	Influenza {	MF	12 12	_	_	1	_	5	3	5 2	4 4	7 10			_		_	1 5	3	3 5
8	Erysipelas {	MF	1 2			_	1	=	_	_	1 1		_	_	_			1	1	-
9	Pulmonary tuberculosis {	MF	46 48	_	_	1 3	2 3	7 12	24 23	10 7	2	58 40	_	_		1 5	13 7	25 22	18 5	1 1
10	Tuberculous meningitis	M	6 4		_	2	4 2	<u></u>	_	-	-	3	1			1	1			_
11	Other tuberculous dis-	M F	5 4		_	-	1 1	1 1	1 2	2		6 4		_	-	2	2	1 1	1	1
12	Cancer, malignant disease	MF	37 43	_	=	_	1 1		2 5	21 25	13 12	49 57	_		1	1	1	2	25 26	20 29
13	Rheumatic fever	MF		_		_	3	<u></u>			_	2 2	_	-	=	2	1	_	1	-
14	Meningitis	MF	14 5	5 1	1	2	5	1	1 1	-	_	, 3 1	=	-	1 1	1 _	1		_	_
15	Organic heart disease {	MF	60 52	_	-	<u></u>	2 1	2 3	5 4	25 17	26 26	76 56	_		-	1 4	4 5	12 10	29 19	30 18
16	Bronchitis	MF	47 41	16. 9	2	1	1	_	2	9	16 20	60 50	17 5	1	2 2	_	1	3 2	10 8	26 33
17	Pneumonia (all forms)	M F	58 18	16 4	5 2	7 2	<u></u>	1	13 4	10	6 5	30 25	2 7	5	2 5	_	4 4	8 4	6 4	3
18	Other respiratory diseases	C TAVE	11 7		1	-	<u></u>	1	3	4 2	3 2	6	1	_	-	-		1	5	_
19	Diarrhœa, &c	{ M F	20	12 6	1 1		1	_	1	3	2	12 8	11 3			_		-	1 1	4
20	Appendicitis and typhlitis	{ M F	6 3	distance Secretaria	_	1		2 1	1 1	1 1	1	3 5	_			2	1	1	1 2	-
21	Cirrhosis of liver	{ M F	5 4	_	_	_	_	-	2	2 3	1 1	2 2	_	_	_	_	_	-	2	-
21A	Alcoholism	{ M F	1	_		_	_	_	1		_	1	_	_	anaroro .		_	-	1	-
22	Nephritis and Bright's disease.	{ M F	20 14		_	<u></u>		_	1 2	11	8 6	8 9	_	_	<u></u>	1 1	1	1 3	5 2	1 1
23	Puerperal fever	{ M F	-6		_	_			-6	-	_	- ₅	+			_	_	5	_	
24	Parturition, apart from puerperal fever.	{ M F	-7	_			_	2	5			-		_	-	-		-	-	
25	Congenital debility, &c.	{ M F	41 35	41 35		_	-	_	-	_		48 31	48 31	_	_		-	-	named in the last	-
26	Violence, apart from suicide.	{ M F	34	_	_	<u></u>	5	6		7	ļ	10 7	- 1		3 2	1	1	1	3	1 2
27	Suicide	{ M F	7 6		_	-	_	-	4 2	3		8 5	_	_	_	_	1	3	3 2	2
28	Other defined diseases		147 127	22 23	2		3 6	5	21	39	54	164 142	16 16	1	1	2	1	14	24	103
29		(r	1 1			-	-	-	15	1	- 16 	142			denom			- 1	-	1
		1		H							-									

					Non	WICH	Ξ.						1	Nort	INGH	AM.			
Causes of Death.	Sex.	All Ages.	0—	1—	2-	5—	15	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45-	∂5−
ALL CAUSES { 1 Enteric fever { 2 Small-pox {	M F M F M F	758 769 3 1 —	136 99 — —	23 17 _ _ _	22 19 — —	31 24 —	33 32 —		168 158 2 1	278 337 1 —	1,757 1,750 1 — —	387 279 — —	71 61	67 84 —	104 84 —	65 80 — —	184 220 — —	411 375 — —	468 567 1 — —
3 Measles	M F M F M F M F M F M F	22 18 1 10 15 5 3 10 9 2 - 74 52 5	55 5 1 - 1 - 1 -	355	5 7 1 3 -1 1 	1 1 2 4 2 — 1 1 5 1 — 1 — 1 5 — 1 — 1 — 1 — 1 — 1		3 5 - 27 22 1		511911	49 55 6 3 6 19 41 51 13 17 5 — 124 108	13 11 1 2 9 1 - - 3	14 17 - 1 3 4 3 2 2 2 1 2 2	17 20 5 1 1 6 7 16 - 1 1 1 3 2	5 7 - 1 - 28 29 1 2 - 5 1 5 2			-	5 4 2 - 3 2
1 Other tuberculous discases. 2 Cancer, malignant disease { 3 Rheumatic fever { 4 Meningitis	M F M F M F M F M F M F M F M F M F M F	17 10 49 82 4 4 4 5 3 76 90 37 54 41 28 17 20 22 15	5 1 	1 1 1 1 4 5 1 1 1 1 1	2 - - - 1 - 1 - 5 1 1 1 1 1 1	3 1 1 2 2 - 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1	2 2 1 2 1 - 2 1 -	-2 33 -1 -1 44 -2 2 2 1 -1 -1	3 2 22 39 1 1 1 26 29 4 7 6 1 3 5 1 1 3	2 1 24 39 	21 21 157 201 7 8 16 8 159 160 147 123 182 147 23 9 52 47	6 2 — 4 — 4 — 30 17 56 41 4 1 36 32 — — —	1 2 1 25 25 2 - 5 3 1	1 2 - 3 2 - 1 1 5 21 2 - 2 2	3 3 1	4 4 4 1 1 1 2 1 1 1 8 8 8 2 — 4 4 4 — 1 — — — — — — — — — — — — — —	4 3 9 18 — 2 2 2 16 21 4 8 12 4 3 1 1 — 4 1	3 5 83 102 — 1 1 55 55 36 13 33 17 5 1 7 2 2 — 5 50	1 2 61 78 1 1 1
1A Alcoholism { 2 Nephritis and Bright's { disease. 3 Puerperal fever { 4 Parturition, apart from { puerperal fever. 5 Congenital debility &c. { 6 Violence, apart from { suicide. 7 Suicide { 8 Other defined diseases { 9 Causes ill-defined or un- { known.	F M F M F M F M F M F M F M F	2 1 16 12 6 7 50 42 25 17 10 239 263 -								2	3 1 47 27 18 18 147 95 55 29 17 9 442 552 3 4	3 4 4 — — — — — — — — — — — — — — — — —							1

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian population only)—cont.

						OLI	HAM								Ox	FORD				
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5-	15—	25—	45	65—	All Ages.	0—	1—	2-	5	15—	25—	45—	65-
	All Causes {	M F	1,100 1,050	203 155	34 24	28 31	47 45				235 317	280 333	33 26	1 5	4 4	5 16	18 18	29 28	67 62	123 174
1	Enteric fever {	M F	1					1		_	_	_	_	_	_	-		_	_	_
2	Small-pox {	M F					_				QUALITY STATES				_		_	-	_	_
3	Measles {	M	2 4	-		1 2	1	_	_		_	-	1				_	_		-
4	Scarlet fever {	M	4		-	4		<u>_</u>						-	_		_	_	_	_
5	Whooping cough {	F M	8	4	3		1	_		_		1 2	_ 		1		_			_
	Diphtheria and croup {	F M	9	3	1.	3	5					4	1	1	_	1	1	1		_
6	- (F	23	1	1	3	3 2	2	4	9	3	6	1		2	6	1	1	2	1
7	Influenza {	F M	26			1	1	1	9	8	6	5	1	_			_		_	1
8	Erysipelas {	F	96	1 2	_	1	4	10	46	30	3	22	1	_	_	-	6	5	10	-
9	Pulmonary tuberculosis {	F	67	1		2 2	10 2	11	27	15	2	23	1	1	_	2	10	8	3	_
10	Tuberculous meningitis { Other tuberculous dis-{	F	6 16	1 1	1 3	1	9	2	_	1 1		5 2		1	1	4		1	-	-
11	eases.	F	15	1	-	1	1	3	5 5	53	2 20	31			-	1	1	3	1 14	18
12	Cancer, malignant disease {	M F	78 97	-	_	-	_		11	52	34	42	_	_		_	-	1	24	17
13	Rheumatic fever {	M F	6 9	_	_	Similar and Simila	1	1 2	3 2	3	1	1 2		_	_	1		_	1	-
14	Meningitis {	M F	7 8	2	1 2	2	1 1	_	3	2	_	3 2	1 _	_		1 1		1	_	1
15	Organic heart disease {	M F	99	_	_	1	3	3 5	16 18	48 57	31 63	37 41	=	-	-	_	2	4 2	10 13	21 26
16	Bronchitis {	M F	102 112	24 20	4 4	1 2	1 1	_	10 5	32 25		22 27	5 2		1 1	-	_		2 4	14
17	Pneumonia (all forms) {	MF	105 78	21 16	14 7	5 8	3 7	9	19 12	21 16	13 11	13 12	5 2	1 1	-	_	_	2	1	8
18	Other respiratory diseases {	MF	17 10	$\begin{vmatrix} 4\\2 \end{vmatrix}$	_	2	1	_	1 1	5			_		_	_	1	1	1	- 2
19	Diarrhœa, &c	MF	33 25	26 14	1 2	2	- 2	_	1 3	3 2		4 10	2 6	- 1	_		_	1	1 -	-
20	Appendicitis and typhlitis	MF	11 9		_	-	3 5	3	3	$\begin{vmatrix} 2\\2 \end{vmatrix}$		2	_	_	_	_	1	<u> </u>	1	-
21	Cirrhosis of liver	MF	5 2		_	-	1	_	- 1	3		3 2	-	-	-	_	-	_	_	6
21.	A Alcoholism	MF	1 2	1 -		_	-	-		1 2	_	simm.		-		_				-
22	Nephritis and Bright's	MF	34 27				1	3	4 3	18	7		anarrio .			.		***************************************	4 3	1
23	Puerperal fever	MF	14	1 _	-			-	13	. _				-	.	-	-	-3	-	-
24		C	-	_	-	Calerton	_	-	-		-			-	-	.		3	-	-
25		M	66	64				1	8	.	_	10	10			- -	-	-	-	-
26	Violence, apart from	F M	44	6	1	. 3				13			8	-		- 1			4	
27	suicide	F M	17	-			-	2	6	; 9	9 2	1		_		_		. 1		-
28		I F	288	43		3 2				91	107	93	6		- - - 1		- 1	. 6	16	6
20	Causes ill-defined or un-		20	4	. 1				27				4	-	_		5 - 5	8		8
	known.	F					1	-	. 3				-	-	- -	_	- -	- -	-	-

						PLY	MOUT	н.]	Port	smou	тн.			
	Causes of Death.	Sex.	All Ages.	0	1—	2	5—	15—	25—	45—	65—	All Ages.	0—	1	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	1,310 1,382	241 168	36 32	48	49 47	51 64	141 179		404 546	1,354 1,326	239 161	46 47	38 43	48 63	46 49		349 262	430 490
1	Enteric fever {	M F	3 2			_	1	2	2	_	_	2	_			1		1	_	
2	Small-pox {	M F	_	_				_	_	_		_	_	_		_	_	_	_	-
3	Measles {	MF	22 15	3	11	5 6	3					22 13	8	7 6	6 5	1	_	_		
4	Scarlet fever {	M F	1		_	1				_	_	2	_	_	1	1 1		-	-	_
5	Whooping cough {	M F	15 18	8	3	3	1 1					15 26	6 9	5 10	4 5	2		_	_	_
6	Diphtheria and croup {	M F	16 21	1	1	7 9	7 10	1	-			17 27	1 1	1 1	9	10 16	1	_	_	_
7	Influenza {	M F	34 45	1 1	_	1	2 3	3 2	6 14	9 10	12 15	30 29	4			1 3	2 3	7 10	9	7 6
8	Erysipelas $\left\{\right.$	M F	4	1	_					3	1	4	2	_			_	_	_	2
9	Pulmonary tuberculosis {	M F	90 106	<u></u>	<u>-</u>	_	1 7	24 24	39 54	25 15	1 4	109 104		1	_	6	18 19	56 61	33 15	2 1
10	Tuberculous meningitis {	M F	10 12	1 1	_	5 2	3 6	1		_	_	9	4 4	2	3	2	1	1	1	_
11	Other tuberculous dis-	M F	11 16	1 1	_		4	1 3	2 7	1 1	2 2	18 15	1 1	2	2	2 3	3 4	5 4	3 2	entraped or control of the control o
12	Cancer, malignant disease $\Big\{$	M F	$\frac{100}{152}$	_	_		1	1	7 18	55 63	38 69	145 162	_	_	_	3	1	9 21	72 76	61 64
13	Rheumatic fever {	M F	5 7	_	_		2 2	1 2	<u></u>	2 2		3 7	_	_	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1	_	1 3	1
14	Meningitis {	M F	6	1	1 1	1	2 2	1	1	1	_	9 4	3	2	1	1 2	1	1		
15	Organic heart disease \dots {	M F	115 152	_	_	_	5	1 2	10 13	46 49	53 85	171 174	_	_	_	5 7	5	17 24	62 39	83 99
16	Bronchitis $\left\{\right.$	M F	121 116	29 23	3 5	5 2	1	<u></u>	3	16 22	64 63	86 118	21 25	2 4	2	1	_	3 4	19 14	41 68
17	Pneumonia (all forms) {	M F	86 83	20 23	11 10	9	2	3	9 8	17 13	16 22	101 98	25 28	19 15	8 12	2 3	5 2	11 11	16 13	15 14
18	Other respiratory diseases {	M F	21 24	4 3	_	1 5	<u>-</u>	1	3	5 4	7 8	16 17	1	2	2	2	1	1 3	5 2	4 8
19	Diarrhœa, &c {	M F	24 23	14 12	2	<u> </u>	1 1	_	2	2 8	3 1	22 17	12 6	3 2	2 2	1 1		1	3 4	1
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	7 10	_	_	1	1 1	3	3 2	2	1	5 5			_	3	1	1	4	1
21	Cirrhosis of liver \dots {	M F	1 6	I	_				1	1 4	1	8 3	_	_	_	_		2	7	1
21A	Alcoholism {	M F	_	_		_	_	_	_	_	_	1 1		_		_	_	1 1		_
22	Nephritis and Bright's { disease.	M F	45 25	_	_		1	$\begin{array}{c c} 2 \\ 1 \end{array}$	7 3	22 10	13 10	37 32	2		_	2	1 1	4 5	18 15	12 9
23	Puerperal fever {	M F	$-\frac{1}{7}$		_	_		1	<u>-</u>	<u></u>	_	5	_	_	_	MANDIO .		5	_	-
24	Parturition, apart from { puerperal fever.	M F			_	_	_	4	-			11	_	=	_	_	4	7	=	_
25	Congenital debility, &c. {	M F	86 53	86 53	_			_	_	_	_	101 51	101 51	_	_	_		_	_	
26	Violence, apart from suicide	M F	46 25	2 5	_	3 2	3 2	5 2	8 3	15 4	10 6	32 23	9 5	1	2 2	4	2	5 2	7 2	3 10
27	Suicide {	M F	14 8	_			1	_	2	9	2	15 2	-	=	_	_	1	5	3 2	6
28	Other defined diseases {	M F	425 425	69 32	4 1	6	8 5	6 10	35 25		185 255	377 366	41 23	2 5	4 2	13 7	6 7	30 49		19 4 20 5
29	Causes ill-defined or un- { known.	M F	2 2	1		1	_	_	_	_	1	1	1	1			-	-	_	

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in County Boroughs—1920 (Civilian population only)—continued.

				. (01	VIIIA	п р.		STON		J			nuea.		_	REA	DING	ł.			
Causes	of Death.		Sex.	All Ages.	0-	1-	2-	5-	15—	25—	45—	65—	All Ages.	0—	1-	2-	5—	15—	25—	45—	65—
ALL CAU	SES	{	MF	823 836	159 142	29 19	30 23	36 28				222 263	486 524	88 60	10 10	10 13	17 15	23 20		111 108	159 224
1 Enteric f	ver	{	M F	1	_		_	_	_	<u>-</u>	_	_	_	_	_	_			_	_	
2 Small-po		}	M F		_	_	_	_	_	_	_	_		_	-	_	_	_	_	=	_
3 Measles	••	{	M	7		$\frac{2}{2}$	4	1 2	_	_		_	7 4	2	4 2	_	1	_		_	_
4 Scarlet f	ver	{	MF		_	_		_	_	_	_		_	_		_	_	_	_	_	_
5 Whoopir	g cough	{	MF	3 7	3 4	- 2	<u>-</u>	_	_	_	_	_	$\frac{7}{2}$	1	2 1	2	2	_	_	_	_
6 Diphther	a and cro	up {	M	5 8	1	-3	1 2	3 3	_	_	_	_	1 4	_	_	3	1 1	_	_	_	_
7 Influenza	•••	{	M	18 19	1	_	_	3	3	6 5	4 3	1 7	14 12	1 1	_	1 1		1	3	4 3	6 3
8 Erysipel	8	{	MF	_	_	_	_	_	_	_	_	_	_1	_	-	_	-	_	1	-	=
-	ry tubercu	$_{ m losis} $	M	51 60	2	3	_	3 3	11 16	15 26	15 12	2 2	44 35	_	-	-	. 1	11 7	21 21	9 7	2
10 Tubercu	ous menir	ngitis {	M	8	_	1 1	5 5	2 2	_	<u>_</u>	_	_	5 3	_	_	-	2	1 1	2	<u></u>	
11 Other deases.	aberculous	s dis- {	M	15 14	1 4	1 1	4	3 2	_	4 2	1 1	1 3	4 3	<u></u>	_	-	.2	1	1	1	-
	alignant d	$\operatorname{disease} \left\{ ight.$	74./	54 73	_	_	1	_	<u>-</u>	6 8	29 34	18 27	43 71	-	_	-	_	_	2 10	24 29	17 32
13 Rheuma			M	4 5	-	_	_	2	- 1	1 3	1 1	-	1 1	-	-	_	-	1	-	-	_
14 Meningi	is		M	3 6		_	1	1 1	1 2	-	-	_	1 4	1 2	- 1	_	-	_	-	1	-
15 Organic	heart dise	ase	MF	89		_		1 4	3	19			39 69	_	_	_	2		6 3	13 17	
16 Bronch		•••	MF	77	18		1 2	- 1	-	1 4	19	31	25 42	2 6		-	-	_	_	3 2	
17 Pneume	nia (all fo	rms) ·	M F	83	12	10	3	4	4	9	25	16	37	12	1	3 4	1 .		5 5	_	5 4
	spiratory d		C M	100	_	2			-	. 2	2	3	9	1		1	1	_	$-\frac{1}{2}$	5	
19 Diarrho	a, &c		M F	17	. 8	3 1					- 5 - 1	5 1	14				-		$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		1 1
	citis and ty		C M	4	_		-	. 1			2	2 -	3 2	_			-	1		1	
	s of liver	•••	M	4				- -	_					-	-		-	-		1 1	
21A Alcoho			M		-				-	-	- -		_		-	-	-		-	-	-
	is and I		(F				-	-			3 9	9 3			- 1 1 -		-	1 1			
23 Puerpe	al fever		{ M F		9 -	- -	- -	- -	_ _	-	8 -	_ _	- 8	3 -			-	- -	2 -	-	
	tion, apar		-	i	-		- -	-	_ _	$\begin{bmatrix} -1 \\ 2 \end{bmatrix}$	- -	- -		7 -						7 -	
_	ital debili		{ M F	6	9 6	8 -		- -		1 -	_ -	_	- 48 - 30				- -		- -		
26 Violen	e, apart	from	-	[3	8		1 _					9 4		7 _				$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$		L -	- 1 6 3
27 Suicid			N	1	7 -	_ _		_ _		_		4 -	_	4 -			- -	- -		1 -	$\begin{bmatrix} 2 & 1 \\ - & 1 \end{bmatrix}$
28 Other	defined dis	seases		I 23	4 8	39				7 2	3 5	1 10	3 15	9 1			1 -		7 2 3 1		
29 Cause kno	ill-define vn.	d or un	(-	ſ	7 9 -	2 -	- -			_ _		3		2 -	- -	- -		- -			2 -

						Roci	HDAL	E.]	Rотв	ERH	AM.			
	Causes of Death,	Sex.	All Ages.	0	1—	2—	5—	15-	25—	45	65	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	621 631	102 77	17 18	10 22	26 21	34 27	80 92	197 173	155 201	440 408	110 94	10 19	12 19	17 10	24 15	55 63	96 85	116
1	Enteric fever {	M	3	_	_		1	1	1		_	2			_	1	1		_	
2	Small-pox {	M F		_	_		_	_	_	_	_	_	_	_	_	_	-	_	_	_
3	Measles {	M F	2 5	1 1	_	1 4	_		_	_	_	1	1	<u></u>	_	_			_	-
4	Scarlet fever {	MF	2	_	<u></u>	1	1	_	_		_	_	_	_		_			_	-
- 5	Whooping cough {	MF	3 9	2 4	4	<u>_</u>	_		_	1	_	3 5	2		1 2	_	_		-	_
6	Diphtheria and croup \dots	M F	3 4	1	_	1 3	1	<u>_</u>	-	_	_	2 3	1 1	_	2	1		_	_	-
7	Influenza {	MF	13 17	_	_			1	4 4	6 4	2 5	8 6	_		-		1	4 2	2 4	1
8	Erysipelas {	M	_1		_	_	_	_	_	_	1	1			-	_	_	_	1	_
9	Pulmonary tuberculosis {	M F	68 39	_	1 1	2	2 3	9 7	25 17	29 9	2	29 27			2 1	3	5 4	13 13	8 5	1 1
10	Tuberculous meningitis {	M	8 6	1	_	2 2	3 2	2 2	_	_		$\frac{1}{2}$	<u>_</u>	1	_	_	1	_	me T	=
11	Other tuberculous dis-	M	7 8	3	1	_	2	3	$\frac{1}{2}$	2	_	4 5	<u></u>	<u></u>	1	1 1	_	1 1	-	1
12	Cancer, malignant disease	M F	40 59	_	_	_		<u>-</u>	3 8	27 27	10 23	25 35	_	_		1	3	3 4	12 17	9
13	Rheumatic fever {	M	2	Name of Street, or other Designation of Street, or other Desig	_	_	_	_	2	1		3 2		-	_	1	-	_	2	1
14	Meningitis	MF	4 8	1 1	1 2	$\frac{1}{2}$		<u></u>	1	_	_	4 3	1 1	_	1 2	2		-	_	_
15	Organic heart disease {	MF	59 75	_	_	_	3	4	11 9	18 31	23 33	30 28	_	_		1	2 1	7 4	10 9	10 14
16	Bronchitis {	M	58 55	14 6	4	1 1	2	-	5	14	25 26	38 34	9 8	1 1	2	-	1	2	8 7	17 16
17	Pneumonia (all forms)	M F	43 39	14 10	5 2	3	3 2	2	6 4	8 7	5 10	50 48	16 19	2 8	3 5	1 1	4	6	13	5 4
18	Other respiratory diseases {	M	15 4	1	_	1		_	1	9	3 3	$\frac{2}{2}$	_	1	_	1	1	<u>_</u>		-
19	Diarrhosa, &c	MF	12 14	6 3	3	_	1 2	1 2	2	2 2	$\frac{1}{2}$	16 17	12 11	1 4	1	1	_	1	1	1
2 0	Appendicitis and typhlitis	MF	4 2	_		1	_	1 1	- 1	_	2	3 3	_	_		2 1	_	1 2	=	_
21	Cirrhosis of liver {	MF	2 1			_	-	_	1	1	1	2 1	_	_	_		-		2	1
21 A	Alcoholism {	M	_	_		_	_	_	_	_		_	_	_	-	_			_	_
22	Nephritis and Bright's disease.	M	26 20	_	<u></u>	_	_	2	5 2	16 11	5 4	10 8	<u>-</u>		-	-	_	1 3	5 2	4 2
23	Puerperal fever	M	-6			_		<u>-</u>	5	_		-4	_		_	-	1	3	_	_
24	Parturition, apart from puerperal fever.	M	9	_	=	_	_	<u></u>	8	-		-7	_	_	-	_	4	3	-	-
25	Congenital debility, &c.	MF	41 40	41 40	_	_	_	_	-	_	_	49 32	48 32	_	_	1			_	_
26	Violence, apart from suicide.	M	16 11	_	2 1	1	1 1	2 2	3	4 6	3 1	22 13		1	1 3	2	4	6 2	6	2 5
27	Suicide	M	7 6	_	-	-	-	-	2 3	5 3	-	. 2		_		_		1 1	1 2	-
28	Other defined diseases	M	179 180	20 9	3 2	2	8 4	8 3	12 23	56 46	72 91	127 115	19 16	3	1 3	3 2	4	11 15	24 29	62 48
29	Causes ill-defined or un-	MF	3 11	-	-	_	-	_	1	1 8	1 3	7 3	1	1		-	-	1	2 2	3
-			1		-	_			1											V 10

					5	St. E	IELE	NS.							SAL	FORE) .			
	Causes of Death.	Sex.	All Ages.	0	1-	2—	5—	15	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	783 636	246 132	36 45	29 33	45 32	31 40			106 135	1,662 1,506	354 286	53 48	38 52	75 74			454 354	329 411
1	Enteric fever {	M F	_	_	_			_	_		_	5 9		_			2	2 6	1 3	
2	Small-pox $\left\{\right.$	M F		_		_	magazanian distribution	_								annough		-	77	emindro Pri middles
3	Measles $\left\{\right.$	M F	27 29	9 5	9 10	6 11	3		_		_	15 19	1	8	8	1 2		_	1	
4	Scarlet fever \dots {	M F	4 3	1	_	1 -	2 2	1	_	_	_	7 9	1 1	2	1	5	2	_	1	-
5	Whooping cough {	M F	4 3	2 2	2	1	_	_	-	_	_	13 17	7 13	2 1	3	_	_	_	_	_
6	Diphtheria and croup \dots {	M F	8 5	1	1	3	4	_	_	_	_	13 23	1 4	3	4 7	8	1	_		_
7	Influenza $\left\{ \right.$	M F	28 21	4	1	1 1	1	6 3	5 8	7 5	2	32 22	3	1	_	2 2	3 2	8. 5	9 7	6
8	Erysipelas \ldots {	M F	1	1	_	_	=	named to the same of the same		_	_	8 6	1	_		_	1	1	2	1 2
9	Pulmonary tuberculosis {	M F	49 33	<u></u>			2 2	6 12	26 11	14 7	1 1	211 111	2	1	1 1	12 6	31 33	91 51	68	5
10	Tuberculous meningitis {	M F	9 7	4 4	1 1	1	2	_	1 1		and the same of th	15 23	5	4	6	6 5	3	-	-	
11	Other tuberculous dis-	M F	12 9	1	2	3 3	2 2	2 2	1 2	1		15 18	1 3	2	3 2	4 4	2 2	1 4	1 3	-1
12	Cancer, malignant disease {	M F	45 46	1		_		_	6	29 26	9 14	121 140				1		15 17	68 70	37 53
13	Rheumatic fever {	M F	6 5	=	_	1	$\frac{1}{2}$	1 2	2 1	, 2	_	6 10	_	_	1	5 4	4	1-	1	
14	Meningitis {	M F	12 10	3	3 2	3	2 2	_	1	-	-	9 10	3 3	1	1	3	3.	1	-	_
15	Organic heart disease {	MF	64 49	<u></u>		1	1 1	1 1	14 11	28 21	19 15	136 139	_	_		5	6	23 27	56 49	48 52
16	Bronchitis {	M F	70 57	23 9	4 3	1		_	6 5	20 11	17 28	199 194	38 30	8	1 3	1	3	17.	65 54	69 92
17	Pneumonia (all forms) {	M F	93 55	38 11	8 16	3	9 5	2 2	11 5	19 6	2 7	161 116	41 38	14 13	10 6	6 6	10 7	33 15	39 20	8
18	Other respiratory diseases {	M F	4 9	3	_	1	_	1	1 1	1 1	1 3	22 17	4 2	2 2	2	1	1	3	5 4	6 3
19	Diarrhœa, &c {	M F	21 23	20 12	1 3	1	2	1	_	2	2	72 47	52 39	6 3	1	2	1	3	7.	1 2
20	Appendicitis and typhlitis {	M F	1 3	_			<u> </u>	1 1	1	_	_	3 6		_	1	2	-	1 2	1 1	1
21	Cirrhosis of liver {	M F	1 1	No. com	_	_	_		_		1 1	1 2	-	_	-	=			1 2	-
21.	Alcoholism	M F	1	- Charles	_		_	_	_	1	_	2	-	_	_	_	-		2	-
22	Nephritis and Bright's disease.	MF	16 14	- 1		- 1	1	1	5 1	6 8	4 2	33 23	-	_	_	1	2	8 2	15 10	9
23	Puerperal fever	M F	6	_	_		_	2	4	_	_	22		_	_	_	3	17	2	-
24	Parturition, apart from puerperal fever.	M F	11			Statement Statem	<u></u>	1	$\frac{1}{10}$	_		10		_	-	-	2	8	-	
25	Congenital debility, &c.	MF	87 53	86 52	1	_	1	_	_	_	_	120 91	120		-	-	-		-	-
26	Violence, apart from suicide.	M F	47 15	1 2	3	3 2	6 2	8 3	14 2	10 2	2 2	73 40	5 4	3	1 6	11 7	8	12 5	28 10	5 8
27	Suicide	MF	8 3		-	-			4 2	3	1	9 4	-		_	-		2 4	5	2
28	Other defined diseases	M F	132 160	51 26	3 7	1 2	8 6	4 6	18 14	33 41	44 58	358 369	66 51	9 5	3 3	11 14	6 8	58 26	77 91	128 171
29	Causes ill-defined or un- known.	MF	5	_	-	1 1	1	1	1	1 2	1	3 9	1 1	_	_	-	_	2	5	1

			•			Sher	FIEL	D.						ş	SMET	HWI	CK.			_
Ď.	Causes of Death.	Sex.	All	0-	1—	2	5	15—	25—	45	65—	All	0-	1	2-	5—	15-	25—	45—	65—
			Ages.					1				Ages.							100	100
	ALL CAUSES {	M F	3,624 3,000				123 134			942 587	769 859	458 383	110	14 18	15 19	18	23	66 52	109 76	103 133
1	Enteric fever $\left\{\right.$	M F		_	_				_	_	_	1 1	_			1 —		_	1	
2	Small-pox $\left\{\right.$	M F	_	_	_		_	_	_		_	_	=	_	_	_		_	_	
3	Measles {	M F	57 57	15 12	29 26	13 13	6		_	_	-	6 5	1 1	4 2	1 2	-	_		_	-
4	Scarlet fever {	M F	1 5	_	1		4	1	-	_	_				_	2	_			
5	Whooping cough {	M F	27 35	15 16	5 13	7 6		_	_		_	7	4 4	1 2	2	_			_	E400-0
6	Diphtheria and croup \dots	M F	14 16	2	2 1	3 10	5 4	1	1	1		7 7	1	1	3 4	3 2	_			200-000
7	Influenza {	M F	229 192	21 12	10 19	10 10	17 13	19 19	70 48	57 40	25 31	7 4	_		_	-	1	4	3 2	_
8	Erysipelas {	M F	7 6	1 2	_	<u>-</u>		_	2 1	2 1	2 1	_	-	_	_			_		_
9	Pulmonary tuberculosis {	M F	284 173	2	<u>_</u>	4	14 11	28 47	116 80	106	14 3	-48 19	1	1	1	2 2	9	19 10	14 5	2
10	Tuberculous meningitis {	M F	23 28	7 3	6 3	4 8	4 11	1 3	1		_	5 3	1	1	1	1 1	2 1		_	_
11	Other tuberculous dis-	M F	31 43	4 2	4 3	2 4	7 14	7 5	8	5	1 2	5 5	1		1 1	_	-	3	1	1
12	Cancer, malignant disease {	M F	260 273	_	_	1 2		1 2	21 42	152 121	85 106	27 44	_	_	_	<u></u>		3 4	17 25	7 15
13	Rheumatic fever {	M F	12 15	_	_		4 4	3 4	2 4	3 1	2	$\frac{1}{2}$	_	-		1	7_	1	1	_
14	Meningitis {	M F	13 20	8	4 4	3 2	1 4	1	1	1		3	1	1.	-	-	_	1	-	
15	Organic heart disease {	M F	248 257	_	_	1	5 7	15 16	44 35	97 77	87 121	31 48	-	_	-	1	3	6	12 10	12 30
16	Bronchitis {	M F	360 279	86 55	25 24	8 5	2 1	1	12 10	91 49	135 135	28 32	6 5	1 2	_			1 1	4 4	16 20
17	Pneumonia (all forms)	M F	525 312	127 78	79 48	43 28	20 22	27 11	79 49	100 41	50 35	49 45	12 13	3 7	9	3	2	11	10	5 10
18	Other respiratory diseases {	M F	40 26	3 5	2 1	1 3	5 1	2	7	9 7	13 6	15 5	1	1	1	1 1		3 2	7	2
19	Diarrhœa, &c {	M F	163 100	124 75	16 11	7 4	2	1	4 2	5 1	5	9 7	6 2	2	-	1 —	_	_	-	3
2 0	Appendicitis and typhlitis {	M F	11 9	_		1	4	2 1	3 3	3 1	2	1 3		_	-	1	1	1	-	1
21	Cirrhosis of liver {	MF	16 6		_			-	1	9 4	6 2	1	_		-	-	_	1	_	
21A	Alcoholism \cdots	M F		_	-	_	_	-	_	-	_	_	-	-		_	-	_	-	-
22	Nephritis and Bright's disease.	M F	87 98	1 —	-	1	4 2	5	12 23	42 39	22 28	14 10	1	1	1 1	1	-	1	6 3	6 3
23	Puerperal fever {	M F	17	_		_	_	5	12		_	5	_	_		-	1	4	_	_
24	Parturition, apart from puerperal fever.	M F	33	_	-	_	-	8	24	1		8	_	-	-	-	1	7	_	-
25	Congenital debility, &c.	M F	238 194	237 194	1	_	_	_	_			46 25	46 23	-	-	1	-	1	_	_
26	Violence, apart from suicide.	M F	145 68	18 11	1 3	9 8	22 4	13 4	38	29 5	15 26	15 9	1 2	2	_	1 2	2	1	5	3
27	Suicide	M F	27 10	_	-	_	_	2 1	8 6	12	5	6	_	-	-	-	_	1 2	3	1 1
28	Other defined diseases	M F	803 727	135 95		12 7	13 20	15 18		219 160	301 356	126 81	30 5	_	1	1	5 3	14 10	27 16	45 46
29	Causes ill-defined or un- known.	M F	3 1	1	1 1	_		_	_	1	-	3 -		_	-	-	_	-	2	1
-				11		1	-			1	1	-					1			-

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

					S	оптн	AMPT	_				0700.	·	Sot	THE	ND-ON	N-SEA	ŭ.		
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65	All Ages.	0-	1—	2—	5—	15—	25—	45	65—
handri der ver	ALL CAUSES	MF		120 104	41 22	33 21	30 28	40 37	100 91	233 155	250 303	486 500	59 38	3 4	2 7	11 13	18 17	84 83	143 116	166 222
1	Enteric fever {	M F	_1	_	_	_	_		1	_	_	_	_	_	_			_	_	-
2	Small-pox $\left\{\right.$	M F		_	_	_			_	_	_	_			_	-		_	_	_
3	Measles {	M F	12 11	3 4	5 4	2 1	$\frac{2}{2}$	_	_	_	-	1 —	1	_	_	_	_	_	_	
4	Scarlet fever \dots $\left\{\right.$	M F		_		_			_	_	_	_	_	_		_	_		_	-
5	Whooping cough {	M F	15 12	5 5	5 4	4	1 3	_	_	_	_	2 5	2	1	2	1 1	_	-	_	=
ė	Diphtheria and croup $\ \dots \ \bigl\{$	M F	11 14	_	1	6 4	5 8		1	_	_	2 6	_	_	1	2 5	_	-	_	_
7	Influenza {	M F	6 9	1 1		_	_	1	1 3	1 4	2 1	13 19	1 1	-	1	1	3	6 7	3 5	2
8	Erysipelas {	M F	3 2	1	_	_	1	_	_	_	1 2		_	=	_	_	_	1	-	1
9	Pulmonary tuberculosis {	M F	86 68	1	1 1	_	1	19 21	30 28	28 12	7 4	56 51		_	_	1	8 9	35 30	12 10	2
10	Tuberculous meningitis {	M F	5 3	-	1	2	1	3	-	_	_	3 2	3	2		_	_	_		-
11	Other tuberculous dis-	M F	11 3	3 2	1	1 1	1	_	_	5		6 2	_		_	1	1	3 2	1	1 -
12	Cancer, malignant disease $\{$	M F	84 81		_	_	1	_	7 9	43 39	34 32	51 62		-	_	_	1	2 5	25 33	23 24
13	Rheumatic fever {	M F	4 4	_	_	<u></u>	2	1 1	1 2	_	_	4	_	_	_	1	=	-	2	<u></u>
14	Meningitis {	M F	3 8	3	1	2 3	1.	_	<u>-</u>		_	3	3	_	-	_	_	-	-	-
15	Organic heart disease {	M F	92 105	_	_	_	1	2 3	7 9	36 26	47 66	57 57	_	_	_	1 1	<u></u>	7 5	18 16	31 34
16	Bronchitis {	M F	44 55	9	4	2	1	_	2 2	6 5	20 36	29 40	5 4	1		1	1	2	5 7	15 28
17	Pneumonia (all forms) {	M	81 49	11 12	14 7	8 4	2 3	4 3	9 2	19 8	14 10	24 21	3 3	1 1	1 2	2	1	4 3	11 5	3 5
18	Other respiratory diseases {	M F	4 11		_	<u></u>	1	-	<u></u>	2 3	1 6	3 9		_	_	-	-	1	1 3	1 4
19	Diarrhœa, &c	MF	41 22	22 16	7	1 1	_	1	4	6 2	3	9 4	4 2	_	_	_	-	1	3	2
20	Appendicitis and typhlitis	M F	7 3	_	_	1	3	1 2	1	1 1	_	1 2		_		<u>-</u>		1		-
21	Cirrhosis of liver {	M F	5 2		_	_	-	_	1	4 2	_	5	_	-	_	_	-	-	5	-
21 A	Alcoholism	M	1	_		_		_		1		_2	_	-	_		_	_	2	-
22	Nephritis and Bright's disease.	M	25 18	- 1	_	-	2	_	3 1	12	10 10	22 18	_	_	_	_	1 1	5 4	3	13 10
23	Puerperal fever	M	-7	_	_		_	_	- 7	_	-		+	-	_	-	_	- 2	_	-
24	Parturition, apart from puerperal fever.	M	13		_	_	_		111	-		— 8	_	_		_		- 8	_	
25	Congenital debility, &c. {	M	43 30	42 29	_	_	1 1	_		_		26 21	25 20		<u></u>	1	_	-		
26	Violence, apart from suicide.	MF	27 9	1 3	1	1	3	4	4 1	7	6 3	12		_	1	2		3	5	1 3
27	Suicide	MF	8			_		_	1	6	1	3 3		_		_	_	1 1	2 2	1
28	Other defined diseases {	M	224 219	22 16	_	3 2	6	4 5	26 13	56	107 129-	150	14	1			3	13	44	75
29	Causes ill-defined or un-		4 2		2 1	_	-		2 -	46 —	129	154 6 2	4	_	_	1 - -	3 -	12 1 1	28 3 1	106 2

						Sout	НРОІ	RT.	:					So	UTH	SHII	ELDS.			
	Causes of Death.	Sex.	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15	25—	45	65—
	All Causes {	MF	457 488	38 30	3 7	7 4	12 7	11 16	57 39		190 250	1051 945	258 221	56 52	45 38	46 50	65 59	172 132		204 224
1	Enteric fever {	MF	- 1		_	_	_			_	_	3 2	_			_	2	2	1	-
2	Small-pox {	M F	_	_		_	_	_	_	_	_	1	_	_	_	_	_	-	1	=
3	Measles {	M F	1 1	1	1			_	_	_	_	_		_	_		_		_	1
4	Scarlet fever	M F	_				_	_			_	1	_	_	_	1	_	=	- -	_
5	Whooping cough \dots	M F	3		1	_	_		_		_	7 10	3 . 7	3 2	_	1 1	_			_
6	Diphtheria and croup $ \dots \Big\{$	M F	1 1	_	_	1	1				-	7 6		_	6 2	1 4	_	_	_	=
7	Influenza {	M F	10 4	_	_	1	_	_	4	2 1	3 2	56 43	2 3	2	1	6 5	8 7	13 13	19 9	6 5
8	Erysipelas {	M F	1 1	_		_		_	_	1 1	_	2 1	<u>-</u>	_	_	_	_	1	1	-
9	Pulmonary tuberculosis {	M F	28 20		_	_	1	4 3	13 6	9	1	87 68	1	1	1 3	3 9	18 22	44 27	19 5	1 1
10	Tuberculous meningitis {	M F	8 3	4	1 2	1	2 1	_			_	13 8	1	4	4 1	3 3	1 1	2	_	=
11	Other tuberculous dis-	M F	3 2	_	_		2	_	3	_		16 11	3	2 2	3	4 4	2 3	1	1	1
12	Cancer, malignant disease {	M F	56 73	_	1				2 6	24 32	29 35	37 69		1	_	_	1	4 14	18 36	14 18
13	Rheumatic fever {	M F	2 2	_		_	1 1		1	<u>_</u>		3 7		_	_	_	2 2	1 2	<u></u>	=
14	Meningitis {	M F	2 —			_	1			_	1	6 7	3	2	3	1	_	1	_	_
15	Organic heart disease {	M F	48 75	_			1 1	_	4 5	13 17	30 52	75 73	_	_	_	4 1	1 1	12 11	32 32	26 28
16	Bronchitis {	M F	24 33	1 1		1 1	_	_	<u></u>	5 4	17 24	130 122	47 33	13 15	9 7	2 3	1 2	4 8	19 19	35 35
17	Pneumonia (all forms) {	M F	41 23	4 2	<u></u>	1 1	1	3 2	7	12 6	13 11	129 99	31 32	18 17	12 10	7 7	9 2	23 12	16 10	13 9
18	Other respiratory diseases {	M F	6 6	1		_	_	_	1 1	2 4	2	10 4		1	1	2	1	1	2 2	2 2
19	Diarrhœa, &c {	M F	. 7	4 5	_	_			2	1	3	42 41	27 28	6 7	1 1	1 1	1	1 2	3	2 2
2 0	${\bf Appendicitis and typhlitis} \Big\{$	M F	2 7	_	_	_	1 1	3	1 2	1	_	4 3		_	-	2	1 1	2	1	-
21	Cirrhosis of liver {	M F	5 1	_	_		_	_	_	4	1	4	_	_	_	-	-	1	3	_
21A	Alcoholism {	M F			_	_	_			_	_	_2	_	_	_	_	1	=	1	_
22	Nephritis and Bright's adisease.	M F	21 17		_		_	1	3	12 8	5 8	$\frac{14}{24}$		_	1 2	=	1 1	2 8	5 11	5 2
23	Puerperal fever	M F	3		_	_	_	2	1	_	-		-		_	_		3	_	
24	Parturition, apart from puerperal fever.	MF	5		_	_	-	<u></u>	4	_	_	<u></u>		-	-	-	2	8	_	_
25	Congenital debility, &c. {	M F	20 16	20 16	_	_	_		_	_	_	88 77	88 75	1	-	1	_			_
26	Violence, apart from {	M F	16 4	<u></u>	_	2	_	1	5	7	1 2	51 10	1	1	1 4	5	7 2	19	15	2 3
27	Suicide {	M F	3 4	_	_	-	_	_	1 1	3	_	4	_	_	******	_	1	2	1	-
28	Other defined diseases {	M F	147 167	4 2	<u></u>	1	3	2 4	9 8	42 41	87 109	248 239	51 41	4 2	6 3	5 5	6 12	37 15	44 43	95 118
29	Causes ill-defined or un- { known.	M F	5 8	_	_	1	_	_	1 1	3 4	3	11 7	_	2	-	-	1 -	4	3	3
-			1	(1		-	1	1			1		11	1	1	1				

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

_			(1	J1V1.	lian		рига кров		1 01			7700		Sток	E UI	PON '	TREN	T.		-
	Causes of Death.	Sex.	All		-	1						All		.		pr la	15—	O.E.	45—	I
			Ages.	0-	1-	2-	5—	15—	25	45—	65—	Ages.	0-	1-	2-	5—	19-	20-	40-	00-
	ALL CAUSES {	M F	834 847	165 116	29 25	26 23	39 44				220 281	1,732 1,493	431 330	88 76	69 62	80 72			440 305	342 340
1	Enteric fever \dots $\left\{\right.$	M F	_2		_	_	_	1	_	1	_	. 1	_	<u></u>		1		1	_	-
2	Small-pox {	M F	_	_				_	_			_	_	+	_	_	_	-	-	-
3	Measles {	M F	19 23	8 5	5 6	5 7	1 5	_	_	_	_	34 38	9	15 19	9 7	3	_			
4	Scarlet fever \dots $\left\{\right.$	M F	1 6	_	-	1 3	2	1		_	-	20 20	1 1	4	5 5	7 10	1	1	1	_ `
5	Whooping cough {	M F	13 14	6 7	4 5	2 2	1		-	-	_	1 8	4	3	1 1	_		_	-	_
6	Diphtheria and croup \ldots {	M F	- 11 19	3	3 1	3 4	5 10		-	_	1	15 6	2	3	6 4	3 2	-	1		_
7	Influenza {	M F	20 10	1	-	1	3 1	1	4 5	6 2	4 2	29 25	1	_	1	1 2	3 3	9 8	6	6 5
8	Erysipelas {	M F	3 3	<u></u>			1		_	2 1	1	4 5	_		1	=	-	2	3 2	1 1
9	Pulmonary tuberculosis {	M F	59 70	1 1	1	2	1 2	10 19	27 31	17 14	1 2	136 130	_ 2	2	2	4 9	22 33	67	52 15	4
10	Tuberculous meningitis {	M F	4 4	1 1	2	_	2 1	_	1	_	-	27 14	7 2	6	5. 5	4 2	3 4	2	-	=4
14 -	Other tuberculous dis-	M F	8 11	1 2	2	1	1 3	1 1	1 1	1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	26 25	6	3	5	1	5 3	3	2 4	15
12	Cancer, malignant disease {	M F	74 94	_		_	_	-	3 14	53 46	18 34	117 116	-	_		-	2 2	8 17	71 61	36 36
13	Rheumatic fever {	M	6 7				3 2	1	2 4	_	1	9 10	-		-	5	3	4	_	1
14	Meningitis {	M F	5	2	1	_	2	1	1 2	_		22 15	9 4	3 1	4 2	3	4	3	1	1
15	Organic heart disease {	M F	69 126	_		1	3 1	2 1	6 20	21 40	37 63	148 127	1	-	1	3 3	11 4	22 21	61 45	51 52
16	Bronchitis	M F	82 88	16 16	1 3	2	1 1	1 1	8 2	20 20	33 44	187 142	41 34	8. 7	2 4	4		9 5	57 31	70 57
17	Pneumonia (all forms)	MF	79 52	14 11	10	4 3	5 4	6 2	13 13	17 9	10 7	142 96	31 25	21 15	16 11	13 10	4 4	23 13	25 11	9 7
18	Other respiratory diseases	MF	8 9	1	1 _	1	1	1 1	2	2 2	4	31 9		2.1	1 1	1		7 2	15 2	6
19	Diarrhœa, &c	MF	22 13	17 6	1 2	_		_	1 3	2	1 1	62 60	44 34	8	3 2	1 3	1	1 2	6	1 4
20	Appendicitis and typhlitis	M F	1 3	_	_	_	3	1	_		_	11 8	-	-	1	5	3	2 2	2 1	_
21	Cirrhosis of liver	M F	4	_	-	_	-		1	2		8 4	-	-	-	-		2	3 2	3 2
21.	A Alcoholism	M F	_			-	-	_	-	-	-		-	-	-	-	_	<u> </u>	-	_
22	Nephritis and Bright's disease.	M F	26 15	_	-	-	2	1	6 3			39 38	1	1	1 1	5 2		5 5	12 14	10 11
23	Puerperal fever	{ M F	6	=		-		1	5		_	18	_	_	_	-	4	14	-	-
24	Parturition, apart from puerperal fever.	{ M F	9	-	-	_	_	-2	7	-	_	21		_	-	_	2	18	1	-
25	Congenital debility, &c.	{ M F	61 41	60 41		1	_	_	-	-	_	197 156	193 156	_	2	1	1 _	-	-	-
26	Violence, apart from suicide.	{ M F	29 13	2	_	1	4	2 2	7	9		69 31	4 1	3 1	8 5	12		12		5
27	Suicide	{ M F	4	-	_	_	_	1	1	1		16	_	_	-	-	2 2	2	10	2
28	Other defined diseases	{ M F	223 203	37 19		3	6 5	3	27		94	375 354	80 47	11	2 3			-	96	135 155
29	Causes ill-defined or un- known.	{ M F	2	1						1	, }	6 8	-	1 2	1	-	-	1	3 2	2

					S	UND	ERLA	ŃD.						ŗ	LANE	MOU'	rH.			
,,	Causes of Death.	Sex.	All Ages.	0	1-	2—	5—	15—	25—	45	65	All Ages.	0—	1—	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	1,346 1,165	334 230	76 59	41 51	59 66	74 53			333 298	556 413	104	20 21	24 14	21 23	34 17	91 66	125 74	137 120
1	Enteric fever {	M F	same and		_	_					_	4 2	_	_	1	1	1	2	4	sandranas.
-2 -	Small-pox {	M F	_	=	-		_				_	and the same of th	_			_				
-3	Measles {	M F	11 17	5	8	8	1		_		_	1 1	_		1 1					_
- 4	Scarlet fever	M F	4	-	2		2		-	_	-	_			_		_			
· 5	Whooping cough \dots $\Big\{$	M F	12 9	5 3	5 3	1 2	1 1	<u> </u>	_		-	3 3	3	1	1					
6	Diphtheria and croup $\dots \Big\{$	M F	8 5	_	3	3 4	2 1	_	_			3	1		1	1	_		_	
7	Influenza {	M F	24 22	3 2	2 1	1 1	1 2	2 2	6	6 3	3 5	27 8	1	1	2	1	1 2	16	2 2	3 2
8	Erysipelas $\left\{\right.$	M F	$\frac{1}{2}$		_	_	_	1	1	_	1	1 1	1		-	-	_	_	1	
. 9	Pulmonary tuberculosis {	M F	100 86	2	3	2 3	8 16	23 18	32 41	29 8	1 -	54 34		. 1	2 2	6	16	22 18	8 4	1 1
10	Tuberculous meningitis {	M F	10 5	1 3	1	3 2	3	2	_		-	6	_	1	2	1	3	1		-
11	Other tuberculous dis-	M F	23 22	2	4 1	6 5	6	5 4	3	1	_	6 7	1 1	2	1	1	1	1 2	1	_
12	Cancer, malignant disease $\Big\{$	M F	70 91	_		_	_	1	6 16	34 42	30 32	33 35	_	_			1	2 4	16 16	15 14
13	Rheumatic fever \dots $\left\{ \right.$	M F	6 3	-	_	-	1	2	1	1	_	.1	_		-	2	_	1	2	_
14	Meningitis {	M F	14 10	5 4	3	1	1 4	2	1 1	1	-	3	1 2	1	_	1	_		_	
15	Organic heart disease \dots	M F	99	_		1	2 2	3	15 18	38 41	42 49	35 36	_	_	1	2	4	5	14 10	14
16	Bronchitis {	M F	188 167	75 47	14 11	4	5	1	5	21 29	66	47 39	18 10	5 3	3		_	2	8 4	12 18
17	Pneumonia (all forms) {	M F	160 116	34 17	20 23	8 13	14 10	9 6	33 23	28 17	14 7	64 43	15 13	5 6	7	2	1	12	13	9
18	Other respiratory diseases $\{$	M F	13 12	1	1 1	2 1	1	1 1	3 2	3	2 2	8 7	2 1		1	1	_	1	2 2	3
19	Diarrhœa, &c {	M F	46 39	36 21	5 8	1 2	1 1	1	1 2	1 3	2	14 15	7 9	3	_	1	_	_	4	1 2
20	${\bf Appendicitis and typh litis} \Big\{$	M F	5 2			_	1	3	2	1	_	1 2			-	1 1		1	28	_
21	Cirrhosis of liver {	M F	.1 2	_	_	_	_	-	_	1 2	_	3 1	_	_			_	1	1	1 1
21A	Alcoholism	M F	-1	_		_	_		-	1		.1	_			-	-	1 		-
22	Nephritis and Bright's disease.	MF	21 31	_		1	2 4	1 1	5	13 9	5 11	26 13	_	1		1	1.	2	10	13 5
23	Puerperal fever {	MF	9	_	_	_		4	5	_	-		_		_			2	-	_
24	Parturition, apart from puerperal fever.	M F	19	-	-	_	_	4	15	-	-	9		_			1	8	-	-
25	Congenital debility, &c.	MF	108 87	107 87		1	_	_	-	_	-	34 28	33 28	1	-		_	_	-	-
26	Violence, apart from suicide.	M F	69 22	6	2	2 1	8 5	10 1	15 3	14 4	12 8	20 8	1	1	1 3	2	3	4	10	1 1
27	Suicide	M F	8 4		_		_	1	1 2	4 2	2	4		-	-	-	1	2	1	_
28	Other defined diseases	M F	344 267	58 38	3 6	6 3	8 7	9 7	25 24	80 68		151 99	22 11	2 1	3 2	6	7 4	20 12	31 18	64 45
29	Causes ill-defined or un- known,	MF	1 1	_	-			-	-	-	1 1	.8	-	1	-	-	2	1	3 4	1

			(Civi	ilian	Po	pul	at10	n oi	nty)		ont.								_
					1	WAKI	EFIEI	LD.							WAI	LASE	Y.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45	65—	All Ages.	0-	1	2-	5—	15—	25—	45—	65—
			Ages.																	
	ALL CAUSES	M F	429 305	82 37	12 8	9	20 11	9 23	55 48	142 58	100 103	486 495	75 61	13 9	12 4	14 17	19	69 80	145	139 188
1	Enteric fever {	M F	3 1	_	_		1	1 1	_	1	_	1		_	-			1	1	-
2	Small-pox {	M F	_	_	_		_		_	_	_	_		_	_	_			_	-
3	Measles {	M F	8 8	1 1	6 2	1 4	1		_	_	_	3 2	1	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1	_		-	-	-
4	Scarlet fever {	M F	1		_	1	_	_	_	_	_	1	_	_		1	_	_	_	_
Б	Whooping cough \dots $\Big\{$	M F	_3	3	<u>_</u>	_	_	_		_	_	9	1 6	3	-	_	-	-	-	
6	Diphtheria and croup $\ldots\Big\{$	M F	1 3			2	1				-	4 2	Manadarii , ()-paldarii	_	1	1	-	-	_	_
7	Influenza {	M F	$\frac{6}{2}$		=	1		1	2 1	3	_	19 16	_	_	1	1	3 4	3	9	2 4
8	Erysipelas $\left\{\right.$	M F	_2	_	_	_	_	_	-	1	1	$\frac{1}{2}$	-	_	-	1	_	2		-
9	Pulmonary tuberculosis {	M F	45 21		1		2 1	8	15 7	20 5	3	46 34	_	_	-	2	6 2	23 22	13 9	_
10	Tuberculous meningitis {	M F	2	<u>-</u>	_	_	1 1	-	-	_	_	2 3	1	<u></u>		-1	1		1	-
11	Other tuberculous dis-	M F	3 6	1 1	_	1	<u></u>	2	$\begin{vmatrix} 2\\1 \end{vmatrix}$	_	_	4 8	1	-	1	2	1	1 2	3	1
12	Cancer, malignant disease $\Big\{$	M F	32 30	_	_	_	_		1 6	21 10	10 14	51 63	_		_	-	1	5 9	21 30	25 23
13	Rheumatic fever {	M F	_	_	-	-	_		_	_	-	4	_	_	_		_	1	1	-
14	Meningitis {	M F	1 2		1	-	1	1	=	-	-	7 5	2 2	3	2	1		-	1	-
15	Organic heart disease {	M F	44 43	_	_	-	1	4	7 6	14 13	22 20	48 62	_	-	_	-	1	3 6	22 24	23 31
16	Bronchitis {	M F	42 34	8 3	1	_	1	1	1	15 6	16 22	12 34	1	-	-	_	_	1 2	3 2	7 29
17	Pneumonia (all forms) {	M F	40 25	7 6	3 2	4 3	4	1 3	6 4	10 2		51 28	15 8	4 2	1	2	2	10 4	11 7	8 5
18	Other respiratory diseases {	M F	5 2	_	-	-	1	-	2	2		10	1	-	2	1 1	-	1	3	3 3
19	Diarrhœa, &c	MF	17	12		<u> </u>	2 2	_	-	3	1	9 8	5 4	-	-	_	-	2	1	1 2
20	Appendicitis and typhlitis	M			_	_	-1	-	-	-	-	5	_	-	1	_	1	_	1	2
21	Cirrhosis of liver {	M F	2	_	Name and			_	_	2		3	_	_	_	-	-	-	3	-
21/	Alcoholism	M	_	_	_	_			_	_	_	- 1	_	-	_		_	_	-1	-
22	Nephritis and Bright's disease.	MF	19	_		-	-		2	11 4		16 16	-	-	-	-2	-2	4 2	6 3	6 7
23	Puerperal fever	M	-3	_	_	_	-	_	3		_	3	-		-	-	_	3		-
24	Parturition, apart from puerperal fever.	M	-2	_	_	-			2	-	=	-6	=	-	_		1		-	-
25	Congenital debility, &c.	M	31 16	30 16		-	1	_	-	_	-	35 25	33 22	2	_	- 1	<u> </u>	-	1	-
26	Violence, apart from suicide.	M	22	1		2	3	1	5	1	-	15	1	-	_	2			5 3	2 3
27	Suicide	MF	4 1	_	-	-		1	1	2	1	2	_	-	-		-	1	-	1
28	Other defined diseases	MF	98	19		2	2	-3	12	27	36	138 149	16 15	1 1					44 31	56 79
29	Causes ill-defined or un- known.	_	-	_	_					10	1	1		-			-		-	1
				1	}			1											1	

				T	ī		LSALI	L _i	1	,				. V	VARR	INGT	on.			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15—	25—	45—	65—	All Ages.	0-	1—	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	697 594	181 119	48 32	38 33	19 27	30 26	74 84	162 111	145 162	524 42 5	115 90	26 15	22 10	27 28	30 29	74 50	124 9 5	106 108
1	Enteric fever {	M F	-1			_			1	_	_		_	_	_	_	_	=	-	=
2	Small-pox {	M F	_	_			_	_	_	-	_	_	_	******	_	_		_	_	_
3	Measles {	M F	27 21	6 2	12 10	9 8	<u></u>	_	_			11 9	4 3	6	1 4	1	_	_		_
4	Scarlet fever {	MF	_	_	_	_	_	_	_	_	_	1	_	<u></u>	_	1	_	_	_	_
5	Whooping cough {	M F	18 9	5 2	8 5	4	1 1	discission of the last of the	_	_		3 2	1 1	<u>_</u>	2	_	-	_	_	_
6	Diphtheria and croup	MF	5 8		1 2	2 2	1 4	1	_	_	_	4 4	_	1 2	1 1	2 1	_	-	-	_
7	Influenza {	MF	12 12	1	_	1 3	2 2	2 1	3 4	2	1 1	16 9	_	2	1	1 2	1 2	5 2	2 1	4 2
8	Erysipelas {	M	-		_	_	_	_	_	_	_	1 1	1	_	-	-	1	_	-	-
9	Pulmonary tuberculosis {	M	42 42		1	<u></u>	1 1	6 9	19 23	15 6	1 1	35 32	_	_	2	1 1	6 9	14 18	12	=
10	Tuberculous meningitis {	MF	4 2	1	1	1	2 1	_	_	_	_	9 3	2	2	2	2 1	1 1	-	_	_
11	Other tuberculous dis-	M	4 9	1	<u></u>		1 3	2	1 2	1	1	5 9	1	3	_	3 2	-	1	2	_
12	Cancer, malignant disease	MF	47 50	_	_	1	_	_	3 3	26 29	18 17	43 38	_	_	_	-	-	3	26 20	13 15
13	Rheumatic fever	MF	2 4	_	_	_	-2	1 2	1	-	_	3 4	_	-	_	3	1		-	_
14	Meningitis	MF	9 7	3 2	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1 1	1	2	1 1	-	1	6 5	1 1	1	2	1 2	1	_	-	-
15	Organic heart disease	MF	43 47	_		_	$\begin{vmatrix} 1\\2 \end{vmatrix}$	1 3	6	21 17	14 19	45 42	_	-	-	$\begin{vmatrix} 2\\4 \end{vmatrix}$	5 5	8 3	13 16	17 14
16	Bronchitis	{ M F	56 52	12 16	2	1 4	1 1	-	3 3	17 5	20 23	43 39	11 13	1 1	1	1 1	_	3	9 5	
17	Pneumonia (all forms)	M F	80 47	20 13	10 8	9 4	2 3	4 2	11 4	15	9 6	61 29	16 10	5 2		2 2	3			5
18	Other respiratory diseases	M F	12 12	3	_	1 2	1	_	3	2		6 3	-	1	-	1	-	1		4
19	Diarrhœa, &c	M F	34 28	20 23	5 2		-	2	1	1 1	1	25 12	17 9	1			-	_	2	1
20	$oldsymbol{A}$ ppendicitis and typhlitis	M F	3	-	-	1	1 1		_	1	_	2 2	-	-	_	1	1	- 4	1	
21	Cirrhosis of liver	{ M F	2 3	-	_	_	-	-	1	2		1 1	-	-		-	-	1	1	=
21.	A Alcoholism	M F	_	-	-	_	_	-	1	-	_	_	_	-	_	=	-	-	=	
22	Nephritis and Bright's disease.	{ M F	16		-	_	_	1	1 0				_	-		1	-	- a		
23	Puerperal fever	{ M F	-			-	-		2	-	_	4		-	=	-	-	- 4		
24	Parturition, apart from puerperal fever.	{ M F	11		-	-	=		1 40) -		-7	_	-		-	= =====================================		-	
25	Congenital debility, &c.	{ M F	84 47			-		_ _	-			39					=	-	- -	=
26	Violence, apart from suicide.	{ M F	19		-	- 1						11	1	1			5 2	2 1	1 2	1
27	Suicide	{ M F	8		-			- 2 - 1		2 -	- -	3 2	-						- 1	l -
28	Other defined diseases	{ M F						4 8										1 18) 27	7 48
29	Causes ill-defined or un- known.	{ M F		-	- 2	-		- -		- -	- 1	3- 4		- -	ī	- -	-	- -	- 3	2 1 1

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in County Boroughs—1920 (Civilian Population only)—cont.

_					-		гому	WICH.							WES	т НА	м.			
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	$egin{array}{c} & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & & \\ & & \\ & & & \\ & $	0—	1—	2—	5—	15—	25—	45	65—
******	ALL CAUSES {	M F	537 460	141 118	24	19 26	22 33	25 20	65 52	120	121 125	2,093 1,795	408	78 84	94 78	98 94	100 110		531 376	511 545
1	Enteric fever {	M F	_	_	. —	_	_	_	_		_	2 2				<u>_</u>	2	<u>_</u>	- Charles	_
2	Small-pox {	M F			_	_		_	_			1 3	1		1 1	_	00-ma	1		_
3	Measles {	M	8 5	2 3	2	4	<u></u>	_	_	_		23 16	5 4	11 7	6 4	1 1.	_	_		_
4	Scarlet fever {	M F	2	_	_	<u>_</u>	<u>_</u>	_	_	_	_	4 4	_	2	1 1	1 1		2		_
5	Whooping cough {	M	2 11	1 5	1 2	3	1				_	31. 33	14 13	9	6 5	2 2	_			_
6	Diphtheria and croup {	M F	3 8		2 1	1 3	4	_	_	_	_	34 38	5 2	2 5	17 14	10 15	- 1	-		
7	Influenza {	M F	27 18	4		1 2	2	1 3	7 6	7 3	5 2	76 74	1 5	2 3	2 4	8 6	10 7	27 19	16 16	10 14
8	Erysipelas {	M F	1 1	1		_	<u>_</u>		_	_		5 5	2	_	_	_	1	-	3 2	1
9	Pulmonary tuberculosis {	M F	30 27	1	Statement .	_	4 4	9 7	9 13	7 3	_	195 135	2	_	1 2	5 9	31 43	77 57	77 16	2 8
10	Tuberculous meningitis {	M F	4 1	1	1	2	1		_		_	11 13	$\frac{2}{2}$	_	2	7	4	7		-
11	Other tuberculous dis-	M F	5 4	1	1	1	<u>-</u>	_	1 1	1		16 24	1 2	1 2	3 6	2 6	4	2 2	2 2	1
12	Cancer, malignant disease {	M F	$\frac{42}{29}$	_		_		- 1	9	20 17	12 10	128 145	<u>-</u>	_	<u>-</u>	1	 3	10 13	71 75	46 52
13	Rheumatic fever {	MF	_1	_		_	_	_	_	1		12 20		_		4 7	4	2 2	2	2
14	Meningitis {	MF	11 2	2	2	1	4	1	1	_	_ 1	13	6		1	2	1 2	2	1	_
15	Organic heart disease {	M F	27 25	_		<u>-</u>	3	1	4	10 7	9	121 176	_		<u> </u>	2 4	7 5	12 24	46 57	54 85
16	Bronchitis {	MF	68 56	19 17	2	2	_		1	19 6	25 25	239 208	41 39	11 8	3 5	2	1 4	7	64	110 103
17	Pneumonia (all forms) }	M	64 49	15 21	6	3	4 6	4 3	17	12	3 3	323 189	87 59	21 34	26 17	18 9	10	52 13	69 27	40 26
18	Otherrespiratory diseases {	M	6 5			<u>-</u>	Discharge Co.		<u>-</u>	6	<u>-</u>	27 21	1 3	2	1	1	1	3	13	5 10
19	Diarrhœa, &c {	MF	27 13	19	$\frac{2}{1}$	1 1	1	_	1	2	1 1	71 48	48 - 35	8	_ 	_	1	1	9 2	4 3
20	Appendicitis and typhlitis	M	2 3	_	_			1	1		-	15	_	_	2 3	3 3	6	2	2	- 1
21	Cirrhosis of liver {	M F	5		_	_		1	_	4 3	_	10 9				_		_	8	2 3
21 A	Alcoholism	MF	1	_	_	_	_			1	_	$-\frac{3}{1}$			_	-	-	_	- 1	_
22	Nephritis and Bright's {	MF	10	-				2	2 2	2 4	4	54 41	2	_	1 1	1 3	4 3	5 8	19	22 13
23	Puerperal fever {	MF	_2			_	_		- 2		_	41 — 6	-		_		2	4		-
24	Parturition, apart from puerperal fever.	MF	7		_		_	3	4			<u> </u>				_	- 3	7	-	
25	Congenital debility, &c. {	MF	55 43	55 42			_		-		_	139	138	_	1			-		-
26	Violence, apart from { suicide.	M F	13 8	1		1 2	3	1 1	4		3 4	89 93 30	89 7 9	1 5	11 1	9	5	22	25	13 9
.27	Suicide {	MF	4 2	-	-		_		1	2	1 1	22 9		_	_	_	_	7 4	10	5 1
28	Other defined diseases }	MF	118 126	20 17	4 2	2 3	$-\frac{1}{6}$	3	7 9	25	57	425	48	7	8	19	12	41	94	196 214
29	Causes ill-defined or un- { known.	M	3		1		_		_	22 1 1	66 1 —	429 3	39	1	5 1 —	20	15	34 1 —	100	

_	(Civilian Population only)—cont. West Hartlepool. Wigan.																			
	Causes of Death.	Sex.			WES	тН	RTL	EPOOI	L						W	IGAN.				
_	Causes of Death.	Sex.	All Ages.	0-	1	2-	5—	15—	25—	45—	65—	All Ages.	0-	1	2-	5—	15—	25—	45—	65—
	All Causes $\left\{\right.$	M F	584 440	127 98	33 25	25 18	22 20	39 25	82 62		131 111	759 691	189 163	57 46	45 49	46 46	27 32			136 144
1	Enteric fever {	M F	2		_		_	1	1	_	_	_4					3	1		
2	Small-pox {	M F	Qualities Shadows	_		_	_	_	_	quantity	_	_	_	_		_	_	_		_
3	Measles	M F	13 6	1 1	7	5 2		_	_	_	_	56 51	10 7	19 18	19 20	8 6		_		_
4	Scarlet fever {	M	1 1	_		1	<u></u>	_	_		_	1 —			_	1		_	_	_
- 5	Whooping cough {	MF	7 10	2 7	2 3	3		_	_	_	and the second	6 4	3 2	2	1 1	_		_	_	_
6	Diphtheria and croup {	M	3 3	_	<u></u>	2	1 1	_	_	_	_	7 7	_	2	3 4	2 2		-	_	
7	Influenza	M	24 16	_	1		4	3 2	5 4	9 4	3 3	13 20	2 1	1	_	3	1 2	8	3 1	2 5
8	Erysipelas {	M	_1	-	_	_	_		_	1	_	2	1	_	_	-	_	_	_	1
9	Pulmonary tuberculosis {	M	30 27	1	_	<u> </u>	2 4	2 6	14 13	10	1_	38 39	-	<u></u>	1 1	6	8 10	17 16	10	2
10	Tuberculous meningitis	M	3 8	4	1 1	1 1		1	_	_	-	1 4	_	_	_	1 2	1	1		
11	Other tuberculous dis-	M F	12 8	1 1	3	2 1	4	5 1	1	_	1	6 8	1	1	_	2 2	2 2	1 2	-	- <u>i</u>
12	Cancer, malignant disease	M F	26 33	_		_			1 6	11 16	14 11	39 40		_	1	1 -	_	5	23 25	12 10
13	Rheumatic fever {	MF	1 5			_	1 1	- 1	2	1	_	4 2	-	_		1	1	3 1	-	_
14	Meningitis {	MF	5 3	2	1	1	1	-	1	1 1	_	4 6	2 2	1	1	1 2		-	1	_
15	Organic heart disease	MF	54 36	_	_	_	1 1	4 3	7	19 13	23 18	40 44		_	-	1 2	4	8 9	15 18	12 14
16	Bronchitis	M	55 46	16 17	7 3	1 1	1 1	_	2 1	8 3	20 20	94 90	20 21	7 4	1 1	1	3	8 2	32 30	26 28
17	Pneumonia (all forms)	MF	9.1 44	12 9	9 9	6 3	1 2	5 3	26 7	23	9 4	74 72	22 23	12 12	8 9	3 3	1	9 8	14 8	8
18	Other respiratory diseases	MF	6 10	1 1	_	-		1	1 4	2 2	1 3	9	1 1	_	1	3 4	1	1	3	
19	Diarrhœa, &c	M	16 10	13 8	_	1	_	_		2	1 1	33 22	23 13	6 2	1 3	1 1		2	2	1
20	Appendicitis and typhlitis	MF	3 6	-	-	_	2	2	1	3	1	2 4	_		_	$\begin{vmatrix} 1\\2 \end{vmatrix}$	-	1	1 1	
21	Cirrhosis of liver	M F	1	_	-	_	-	_	-	1	_	_2	-		-	_	_	-	2	_
21.	A Alcoholism	M F	_	_	-	_	-		_			-	-	-		_	_	_	_	-
22	Nephritis and Bright's disease.	{ M F	11 12	-	1	1		_	2					1	1	_	1	1	5	
23	Puerperal fever	{ M F	-4	-	_	-		-	3								-	2	-	_
24	Parturition, apart from puerperal fever.	{ M F		-	_	_		2	4			— 8	-	_	-	_	3	5	_	-
25		{ M F		47						-		69 69				-	- Charles	_	_	
26	Violence, apart from suicide.	{ M F		1		1 1					- 3	10	-	1				-	. 1	2
27	Suicide	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4 2		_	_		-		. 1	l -	8	-	-	_	_	2	-	1	.
28	Other defined diseases	{ M F								22	2 41	168	24	. 2	5	5 7		16	33	3 71
29	Causes ill-defined or un- known.	{ M F				1			- 1	- -	2 1			- 1		-		- 2		2 2

_				(On	/1112	пт	opu	iauic)II ()	my,)—c	ont.							_	
	Causes of Death.	Sex.			Wo	LVER	HAM	PTON.		i					Wor	CESTI	ER.			
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5	15—	25—	45	65-	All Ages.	0	1—	2—	5	15—	25—	45	65-
	ALL CAUSES {	MF	673 617	128 125	29 29	20 24	20 28	35 25	77 70	177 135	187 181	307 325	44 34	6 13	8 11	11 7	9 13	31 29	73 77	125 141
1	Enteric fever {	M			_				_		_	3		_	_	1	_	2	Millerth	-
2	Small-pox {	M F	painments drawares		-	_			_	_			-	, —			_	_	_	_
3	Measles {	M F	19 18	4 3	10 8	5 5			_	_	_	6 8	1 1	1 5	4	1.	_	_	_	_
4	Scarlet fever {	M F	3 4	_		1 2	1 1	<u></u>	1	_	_	_		_	_	_	-	_	_	_
5	Whooping cough {	M F	12 9	7 2	2 3	2 3	1 1		_	_	_	6	1	2 3	1 3	-	_	_	_	_
6	Diphtheria and croup	M F	$\begin{array}{c c} 1 \\ 2 \end{array}$	_	_	_	$\frac{1}{2}$			_	_	2 3	<u>_</u>	_	1	<u>-</u>	1	<u></u>	_	_
7	Influenza {	M F	13 18	1	_		1	1 1	3 7	4 4	3 3	2 4		_	_	-	_	1	1 2	<u>_</u> 1
8	Erysipelas {	MF	_2	1	_	_		_	_	1	_	1 1	_	-	_	_	_	_	_	1
9	Pulmonary tuberculosis {	M F	57 35	_	<u>-</u>	_	_	10 11	27 14	17 8	3	26 16		_	-	_	3	11 6	11 3	1
10	Tuberculous meningitis {	MF	3	2	_	1	<u>_</u>	_		_	_	1 1	1	_	_	_	<u>-</u>	_	_	_
11	Other tuberculous dis-	M F	9 5	1	2		1 2	3	_	2	_	5	_	<u> </u>	_	1 1	_	2	1	1.
12	Cancer, malignant disease {	M F	50 62	_	_	_		_	1 9	26 39	23 14	32 45		_	_	_	1	2 4	12 20	17 21
13	Rheumatic fever {	M F	3	_	_		1	1 3	1	_	_	_	_	_	_	_	_	_	_	_
14	Meningitis {	M F	3 7	<u>-</u>	<u>-</u>	1 1	1 4	_	1		_	2	_	<u>-</u>	_	2	_	_	_	_
15	Organic heart disease {	M	62 68			_	1 4	1	6 7	29 16	25 40	46 51	_		_		2 2	3	8	33 37
16	Bronchitis {	MF	76 78	17 17	5 4	1 4	_	_	4 3	20 15	29 35	13 19	_		_	_	_	_	4	9
17	Pneumonia (all forms) {	M F	67 55	18 15	6 10	5 2	1 4	5 2	12 3	11 13	9	17 23	5 5	1 4	. 1 2	2	_	2 2	4 5	2 4
18	Other respiratory diseases $\left\{ \right.$	M F	11 5	_	_	1	_	_	<u></u>	6	4 4	4 8	_	_	_		1	1 1	<u>_</u>	3
19	Diarrhœa, &c {	M F	14 18	8 16	_	1	_	1	_	1 1	3	5 7	3 5	1	<u> </u>	_		1 1	_	_
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	3 2		_	_		<u>_</u>	1	2	_	1 3	_		_		-	_	1 2	
21	Cirrhosis of liver {	M F	3 2	_	_	_	_	_	-	1 2	2	$\frac{2}{2}$	_			_	_	- 1	2	aventa
214	Alcoholism {	M	_	_	_	_	_	_	_	_		***************************************	_				Ownerskip Chartestip	_	_	_
22	Nephritis and Bright's {	M F	18 7		_	_	1	1	3 1	7	6	- 9 11	<i>;</i>	_	_	_		-	6	3 3
23	Puerperal fever {	M F	2	_	_		_	_	_				- Company	_	_	-		_	_	_
24	Parturition, apart from { puerperal fever.	M	-7	_	_	_	_		<u>-</u>			<u>1</u>		characters.		-		_	_	_
25	Congenital debility, &c.	M F	48 54	47 54	_	1	_	_	_	_	_	20	20 14	_	_	_			-	_
26	Violence, apart from {	MF	21 19	3	3	1 3	2 3	6	2 4	4 2	1 3	10 4	1	_		5	1	_	1 2	2
27	Suicide {	MF	4 4	_	_	_	_	_	<u>-</u>	4 2	<u>-</u>	5 2	_	_	_		_	3	- 1	2
28	Other defined diseases {	M F	165 128	20 13	1 2	<u>-</u>	8 3	6	13 10	38 29	79 69	91 94	12	1	$\frac{1}{2}$	- 3	1	3 6	22 25	51 51
29	Causes ill-defined or un-	M F	6 4	_	-	_	_	_	2 2	4 2		_	_	_	_	_	_	_	_	11

				CIVI	111411	1 (Pui	auto	ц	my)		OTEL:								
	Course CD 13					Y	ORK.								CA	RDIFF	٠.			
	· Causes of Death.	Sex.	All Ages.	0-	1	2—	5	15—	25—	45—	65	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	479 501	76 62	9 10	18 19	14 18	20 25	61 73	127 106	154 188	1,358 1,071	257 178	43 35	41 51	59 40		231 151	352 248	299 288
1	Enteric fever {	M F	-		_					_		5	_		_		3	1	1	_
2	Small-pox {	MF	-		_		_	_	_	_	_		_		_				_	
3	Measles {	M F	$\frac{1}{2}$	<u>_</u>	_	1	_		_	_	_	37 28	12	9	14 13	2	_	_	_	_
4	Scarlet fever {	M F	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$			_	1	1	_	<u></u>		6		<u>-</u>	1 4	4 5	1	1 2	_	_
5	Whooping cough \dots $\Big\{$	M F	1	1	_	_			and a second		_	7 15	3 4	2 3	1 8	1		_	_	
6	Diphtheria and croup \dots {	M F	4 7	_	_	1 6	3	_		_	_	12 11	2 1	3	3 6	$\begin{bmatrix} 4 \\ 4 \end{bmatrix}$	_	_	_	
7	Influenza {	M F	7 14	$\frac{1}{2}$	1	1 1	2 1		1 4	2	5	15 9	1 1	1	<u> </u>	1 1	1	5 1	4 2	2 2
8	Erysipelas {	M F	-	_	-	_	-	_	_		_	2 1	_	_	_	_	1	_	1	_
9	Pulmonary tuberculosis {	M F	36 40	_	_	1 1	3	8 11	14 16	10 7	$-\frac{1}{2}$	154 114	_	-	1	4 8	29 38	72 53	42 15	6
10	Tuberculous meningitis {	M F	3 4	2	1	1 1	2	_		_	_	12 8	1	$\frac{2}{1}$	3 1	4	3	2	1	_
11	Other tuberculous dis-	M F	9 5	_	2	3	1 1	1 3	1	_	1	23 11	2 3	1	2	_	4 3	9	3	2
2	Cancer, malignant disease $\left\{ \begin{array}{c} \end{array} \right.$	M F	31 69		_	1	_	1	2 8	16 32	12 28	102 113	_	_	_		2	9 13	53 58	40 40
13	Rheumatic fever {	M F	-1	_	_		_	_	_	_	_	6 1	_	_	1	4	_	1	_	_
LŒ.	Meningitis {	M F	3 4	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	1	1	_	1	_	_	<u>-</u>	8 4	4 2		_	2	1	1	1	-
15	Organic heart disease {	M F	62 70	_			2 1	3	8 10	24 21	25 38	137 132	_	1	_	$\frac{2}{6}$	2 4	15 11	59 49	58 62
6	Bronchitis {	M F	38 31	3 3	1	2		_	3	4 4	26 22	88 79	25 17	3 1	2 2	1	1	6	16 21	35 36
17	Pneumonia (all forms) {	M F	37 20	5 3	5 2	3 2	1	2 1	3	16 5	$\begin{bmatrix} 2\\3 \end{bmatrix}$	122 69	39 20	15 12	3 5.	$\begin{bmatrix} 4 \\ 2 \end{bmatrix}$		23 11	19 4	12 13
18	Other respiratory diseases {	M F	5 8		_	1	_	_	1 3	3 1	1 3	15 16	1 2	1	3	_	1	1 2	6 4	6 3
19	Diarrhœa, &c {	M F	12 8	9 5		1	_	_	2	_	2	35 30	27 20	1 3	1	1	_	1 3	4	$\frac{1}{2}$
20	${\bf Appendicitis and typh litis} \Big\{ \Big $	M F	2	_		_	1	1	1 2	_	_	3	_	_	_	1	2	1 1	$\frac{2}{-}$	_
21	Cirrhosis of liver {	M F	$-\frac{2}{ }$	_	_		_	_	1	1	_	1 5	_	-	_	-	_	_	1 5	_
	Alcoholism {	M F	_1		_	_	_	_		_	1	$-\frac{1}{ }$	_	_		_	_	_	1	_
22	Nephritis and Bright's {	M F	15 16	-		_	_	_	4 2	5 7	6	41 29	1	_	1 2	2	1	8 2	19 12	10 12
	Puerperal fever {	M F	7			_	_	1	6	_	_	7	_	_	-	-	2	5	_	
4	Parturition, apart from { puerperal fever.	M F	3	_	_	_	_	2	1	_	=	15	_	_		-	2	<u>-</u>		_
	Congenital debility, &c. {	M F	33 27	33 27	_				_	_	_	86 62	85 62	1	-	_		_	_	
26	Violence, apart from { suicide.	M F	14 9	2	1	2	1 1	1	5	5	1 3	87 19	6 3	2	2 4	11 2	14 2	27 2	18 3	7 3
7	Suicide {	M F	5	_	_	_	_	_	1	4	_	10	_				1	2 3	6	1
	Other defined diseases {	M F	155 147	20 17	2	1 2	4				78 75	342 273	49 39	2 2	6			46 23		19 15
29	Causes ill-defined or un- known.	M F	1 4	contrates	1	1	1	_		1	1	$-$ ₁ $\ $	-		_		-	-	$-\frac{1}{1}$	
	(2912)																		Y	

Causes of Death at Different Periods of Life in County Boroughs—1920 (Civilian Population only)—cont.

All Caters F 678 71 23 24 43 24 72 100 111 509 100 40 38 40 67 141 103 25 1 Eateric fever M F .			1	()	OIV1			_	tion		1 y).	-00	, , ,			0-					
All Caues		G C D	Sor			ME	RTHY	R TY	DFIL.						1	SWA	NSEA			1	1
ALL CAUSES F		Causes of Death.	DUA.		0-	1-	2-	5-	15—2	5-	45—	65—		0-	1-	2—	5	15—	25—	45—	65
Enteric fever	4	ALL CAUSES {																			26
Small-pex	1]	Enteric fever {						_		_		_	_1		_				1 -	-	-
Measles Meas	2 1	Small-pox $\left\{\right.$			_						_	_	_		_		_	_	_	_	-
## Scarlet fever	3	Measles \cdots {					4		_	_	_	_						_		_	-
5 Whooping cough F	4	Scarlet fever \ldots $\left\{ \right.$			1			2 2	_			-		_		_	1	_	1	_	-
6 Diphtheria and croup F 10	5	Whooping cough \cdots $\left\{ \right.$				2	1		-	_	_	_					1	_	_	_	-
7 Influenza F	6 ·	Diphtheria and croup \ldots $\bigg \{$			1					1	_	_		<u>-</u>				1	_	_	-
8 Erysipelas F	7	Influenza {				_	-	_				1		4		3		2			
9 Pulmonary tuberculosis { M	8	Erysipelas		1			-		_		_	_		_	_	-	_	1	-		
Tuberenlous meningitis F	9	Pulmonary tuberculosis {	M	40	_	_	<u></u>							1	2	1					
11	10	Tuberculous meningitis {	M	10	1	_		4	_		1	_		2	_				1	-	
12 Cancer, malignant disease	11		M	6	_		1				1	-			1	2	1	4			
13 Rheumatic fever \{ \begin{array}{c c c c c c c c c c c c c c c c c c c	12			37	_	_	_		_			- 1			_	_	_				
14 Meningitis { M	13	Rheumatic fever {	M	3	_	_			<u></u>					-		_	3				
15 Organic heart disease { M	14	Meningitis	M	4		<u></u>	<u></u>	1	-			_					1		1		_
16 Bronebitis { M	15	Organic heart disease	M	42	_	_	_	4	3					_	_	-	1 4				
17 Pneumonia (all forms) { M	16	Bronchitis	M	38	16			_	_	1	9							1			
18 Other respiratory diseases { M	17	Pneumonia (all forms)	M	69	7	10	5	1	5	5	27	9		43				4			
19 Diarrhoea, &c { M	18	Other respiratory diseases	M	17	_	_	2	1	1	1	-	6	19			_	2	<u></u>	3	6	
20 Appendicitis and typhlitis { M	19	Diarrhœa, &c	M	15							1	. 1			5		1	1		2	
21 Cirrhosis of liver { M	20	Appendicitis and typhlitis	M					-			-	-				_					
21A Alcoholism { F 1 -	21	Cirrhosis of liver		2	1 -	-		-	_	_			1	_		_	-	-	_	4	-
22 Nephritis and Bright's { M	21 _A	Alcoholism			-	_		_	_	-	1			white the same of	-	_		- 1	-		
24 Parturition, apart from { M	22		M	4	-	-	-	1	1	_	3	1		_		1				16	5
puerperal fever. { F 13 - - - - 3 10 - - 19 - - - - 4 15 - 25 Congenital debility, &c. { M 39 39 - - - - - - - - -	23	Puerperal fever				-	-	-		5			10	-		-		- 3	7	=	-
25 Congenital debility, &c. { M 39 39 61 61 26 Violence, apart from { M 34 2 1 2 5 4 7 9 4 61 4 2 2 2 9 10 11 17 8uicide.	24	Parturition, apart from puerperal fever.			-	-	-	_	3	10	-	1	19	_	-	-	_	4	15	-	-
26 Violence, apart from { M 34 2 1 2 5 4 7 9 4 61 4 2 2 9 10 11 17 suicide.	25	- F		39	39)	1	_	-			- -				-1	-	-	-	-	-
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	26	Violence, apart from suicide.		34	. 2]]				7) 4	61	4	2	2					
28 Other defined diseases { M 157 27 3 1 4 6 19 36 61 270 48 3 2 6 3 19 73 73 29 Causes ill-defined or un- { M 3 1 - - - - 1 1 - 4 - - - - - 2 2	27	Sniaida	S M	2	-	- -		- -	.	_	. 2	2	3		Į.			. 1	-	- 1	
29 Causes ill-defined or un- \(\begin{array}{c ccccccccccccccccccccccccccccccccccc	28	Other defined diseases	S M	157	27	7 :			6	19	36	61	270					5 2	3 19	78	3
	29		5 N	[]	3	i -		-			. 1	ı		1	-						

Causes of Death at Different Periods of Life in the Administrative County of Bedford—1920 (Civilian Population only).

_			DEDE	O A C.D	т,	020	(0)	. V 1110	ALL, J	r ob	urat	ion o	111y.)	*						
	Canage of Devil	Sex.		GGRE	EGATI	E OF	URB	an D	ISTR:	ICTS.		A	GGRE	GATE	OF	RUR.	AL D	ISTR	CTS.	
	Causes of Death.	Bex.	All Ages.	0	1—	2—	5—	15	25—	45—	65—	All Ages.	0-	1—	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	639 687	95 72	11 11	13	20 25	24 28	75 73	156 156	245 308	405 440	54 35	3 6	9 3	14 8	21 14	32 48	77 68	195 258
1	Enteric fever {	M	_1	_	_	-	_	_	1	_	<u></u>	-	_	-	_		_	<u>-</u>		_
2	Small-pox {	M F			_	_	_	_	_			Minned		_		_	_			
3	Measles {	M F	3 6	1	4	1	1 1		1		_	_ 1	_	<u>_</u>				_		
4	Scarlet fever {	M F	_1		_	1	_	_			_	2	_	_	2	_	_	_	_	
5	Whooping cough {	M F	1 5	$\frac{1}{2}$	1 2		<u>-</u>	_		_	_	2	_	1	1	_	_	_		_
6	Diphtheria and croup {	M F	4 12	1	1 1	3	2 8	_	_		_	4 3	_	<u> </u>		4 2	_	_	_	omanie)
7	Influenza {	M F	15 15	2	_	_	1	2	2 2	5 6	3 6	11 3	_			1		2	3 1	5 2
8	Erysipelas {	M F	. —			_					_	1 2	_				1		_	_
9	Pulmonary tuberculosis {	M F	48 42	_	_	_	_ 3	9 13	22 20	15 6	2	27 26		_		- 3	8 6	12 13	4	3
10	Tuberculous meningitis {	M F	5 6	<u>-</u>	<u>-</u>	4 2			1		_	2 1		_	<u>-</u>	1	_	1	_	
11	Other tuberculous dis-	M F	8 8	_	1	_	<u>-</u>	$\frac{2}{2}$	2 1	2 4	1	$\frac{2}{12}$		_	_	- 1	1	1 6	3	<u>-</u>
12	Cancer, malignant disease	M F	55 88	_	_		_	_	<u>-</u>	25 41	30 41	40 69	_	_		_	1	$-\frac{1}{6}$	12 20	27 43
13	Rheumatic fever {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	_	-		_	1		1		1 1	_		_	_	1 1	_		_
[4	Meningitis {	M F	_4	2	_	_	1	_	_	1	_	1. 1	_	_		_	_	_	1 1	
15	Organic heart disease {	M F	75 100	1	<u>-</u>	1	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	12 7	27 33	32 57	47 71	_	_	1	2	_	2 4	14 12	28 55
16	Bronchitis {	M F	43	11 5	1		_	_	3 2	4	24 44	31 28	5 2	_	1	_	_	-	2 3	23 23
17	Pneumonia (all forms) {	M F	31 26	7 7	1	3	2 3	_	7 6	4 2	7 7	18 20	1 3	1 1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 1	3 1	2 4	5 1	47
18	Other respiratory diseases {	M F	6 3	_	_	1	_	_	2	2	1	4 7	2 1	_	_	_	_	2	2	2 2
19	Diarrhœa, &c {	M F	11 7	7 4	_			_	1	1 2	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	4 5	2	-	_			$-\frac{1}{2}$	1	$\frac{1}{2}$
20	Appendicitis and typhlitis {	M F	2 6	_	_	_	_	_	1 2	1 1	_2	3 2	_	_	_	1	1	_	1 1	
21	Cirrhosis of liver {	M F	4 4	_	_		_	1	_	3 3	<u>-</u>	_1	_	-	_	_	_		_	1
21A	Alcoholism {	M F	_1	_	_	_	_	_	_	1	_		_	_	_	onescent direction			_	
22	Nephritis and Bright's disease.	M F	21 19	_	_	_	1	_	2 3	6 8	12 7	12 9		_	1	_	-1	- 1	6	5 6
23	Puerperal fever {	M F	4	-	_	_	_		4	_		- ₂	_	_	_	_	1	_	_	_
24	Parturition, apart from { puerperal fever.	M F	6	_	_	_	_	_	5	_	_		_	_	_	_	1	$-\frac{1}{2}$	=	_
25	Congenital debility, &c. {	M F	40 33	39 32	_	1	_	$-\frac{1}{1}$	_	_	_	29 20	29 20		_	-	_	_	_	_
26	Violence, apart from { suicide.	M F	22 10	2 1	_	1 2	4	2 1	7	3 2	3 3	17 10	2	_	1	3 1	1	2	4	4 8
27	Suicide {	M F	_6	manufacture of the same of the			_	2-1-10 2-1-10	3	3	_	5		_	_	_	_	2	1	2
28	Other defined diseases {	M F	225 224	22 20	5 1	3	7 3	6	7 13		127 138	138 141	13 9	1	1	1	4 3	8 3	22 20	89 105
39	Causes ill defined or un- { known.	M F	5 2		1 1	-	-		1 1	2	1	3 2	Sprengistra.	1 1	_	-	-	-	1	1
	(2912)																		Y 2	

Causes of Death at Different Periods of Life in the Administrative County of Berks—1920 (Civilian Population only).

			BERK	S—_	1920) (0	/IVII	ian	Lol	pula	tion	only).							
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URBA	AN D	ISTRI	CTS.		· A	GGRE	GATE	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	NGA.	All Ages.	0—	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1-	2—	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	326 361	40 27	5 3	5 3	13 8	12 10	40 37	89 81	122 192	689 680	88 66	12 3	9 8	24 18.	24 32	60 82		313 346
1	Enteric fever {	M F	_ 1							1	_			_			_	1	_	
2	Small-pox {	M	_			_		_			_	-				_	_	_	_	-
3	Measles {	M F	3 2	_	1 1	2					_	5 4	1 1	4	1	2	_	_	_	
4	Scarlet fever {	M F	_1		_		1	_				1	equence ?	_	1		Sharr-full	_	=	1
5	Whooping cough {	· M F				_	_	_	Military William	_		3 2	3 1	_	1	-			_	-
6	Diphtheria and croup {	M F	5 3	-		1	4 3				_	6 6		1	1	6			_	-
7	Influenza {	M F	10 4	2			A4,000	1:	1	5	1 3	12 12	1.1	_	_	1	3	3	3 2	615 613
8	Erysipelas {	M F	- ₁	_	_			_		_	1	1		-	_	-	-	_	_	1
9	Pulmonary tuberculosis {	M	24 27\	-	_	_	1 1	2 3	13 13	8 9	<u></u>	44 56		-		1 2	8 17	17 25	16 9	64 50
10	Tuberculous meningitis {	M	2 3	1		1		1 2		-	_	7 3	1	_	1	2	2 1	1	1 -	1
11	Other tuberculous dis-	M F	4 2	2	_	_		1	1	_	1 1	5 5		_		2	-	1 5	2	. 1 .
12	Cancer, malignant disease $\Big\{$	M F	40 55	_				-	1 3	14 27	25 25	92 86		_	-		1	2 12	39 36	51 37
13	Rheumatic fever {	M F	_1			-	_	-	_	1	-	5 —	_		1	-	_	1	3	-
14	Meningitis {	M F	2 2		1	1	1 1	_		_	-	$\frac{4}{2}$	_	2	1	1			1	A see
15	Organic heart disease {	M F	30 55			_	-	=	2 5	10 13	18 37	86 82	_	-		_	1	2 4	25 9	59
16	Bronchitis {	M F	22 27	3 2	2	_		_	2	4 4	13 19	40 44	7 7	_	-	-	1 _	2	5 3	2£ 34
17	Pneumonia (all forms) {	M F	15 13	3 4	1.1	1	.1	2 1	1	3 1	3 5	29 25	11 3	3 2	1 1	1 -	2	1 4	4 6	8
18	Other respiratory diseases {	M F	1 3		_	_	-			1	3	10 9	_	_	-	1 1	1	3 1	-	.,6
19	Diarrhœa, &c {	M F	5	1	***************************************	_	-	-	2	1	1 1	8 7	2 3	_		_	1	_		8,4
20	Appendicitis and typhlitis {	M F	1 2		_	_	1 1	<u> </u>	-	_	-	6 4		_	1	2	1 1	2	2	-
21	Cirrhosis of liver {	M F	3		_			_		3	_	5	-	-	_	-	-		5	-
21 A	Alcoholism {	M F	1		_	_	_		1	=	-	_	_	-	-	_	-	-	-	-
22	Nephritis and Bright's {	M F	14 8				1	-	2 2	5 3	6 3	17 20		-		2	3 1	1	1 10	10
23	Puerperal fever	MF	-2	_	_	_	-	-	2	_	_	5	_		_	_		5	_	-
24	Parturition, apart from { puerperal fever. }	M F	3	_	_	_	_	1	- 2			-3						3	-	1
25	Congenital debility, &c.	M	18	18 17	-	-	_	- 1	_		_	41 40	39 40	-	1	1	_	_	-	1
26	Violence, apart from { suicide.	M	15	3	_	_	-	1	2 1	7	2 2	23 6	2	-	2	3	2	3	9 2	64 614
27	Suícide {	MF	3 1	_	_		_	1	1	1	- 1	6 4	_	-	_	_	_	1 2	1	1
28	Other defined diseases }	M	104	6 4	1	<u>-</u>	3	3	13	26 19	52	224 243	21 8	2	2	4 5	4 4	17	39	135
29	Causes ill-defined or un- {	MF	2 4	1	-	=		=	1	4	-	10 10	- 1	_	1	-	1	1 2	6 4	6.0
		1	1	ll .		1		1	1					1					t	1

CAUSES of DEATH at DIFFERENT PERIODS of LIFE in the Administrative County of Buckingham—1920 (Civilian Population only).

		170	CILINO	****		LUZI	110	71 7 11	TOUL	3 0	Jula	UIOII (Jan y	<i>J</i> °						
	Courses of Daril	0-		GGRE	EGATI	E OF	Urb	an I	ISTR	ICTS.		A	LGGRE	GATI	OF	Rur.	AL D	ISTR:	ICTS.	
	Causes of Death,	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	531 513	79 52	7 5	5 10	22 25	21 27		100 103	222 236	704 714	96 71	5 7	10 11	33 20	32 24	72 78	133 138	323 365
1	Enteric fever {	M F	Service Servic		_				_		_	anamap apanam	-						_	_
2	Small-pox	M F	Marie Tarak	_	_	_		_		_	_			-	_		_			
3	Measles {	M F	5	1	2		2	distributed (-			2 6	3	1 2	Angulary A	1 1		_	_	_
4	Scarlet fever {	M F	1	_		_			1			2	Appropries (Spinosye)		1	_	1			
5	Whooping cough {	M F	4	1	<u>_</u>	2				-	_	3 4	3	_	<u>_</u>	_	_	_		_
6	Diphtheria and croup {	M F	5 7	_	_	3	2 4	_	-			8	_		2 4	5 4	1 1		_	
7	Influenza {	M F	3 13				_ 3	1 2	<u></u>	1 3	1 4	18 15	_	<u>_</u>		1 1	1 1	4 2	6 3	6 7
8	Erysipelas {	M F	2	2	_	_			<u></u>		_	· 2 2				_	-	2	1	1
9	Pulmonary tuberculosis {	M F	32 36	1		_	1	7 12	13 13	7 10	4	48 45			1	3	10 6	19 24	14 10	2 1
0	Tuberculous meningitis {	M F	3 3	2	<u>-</u>				1	<u> </u>		4 2	1		1	2.	<u></u>	_	=	
1	Other tuberculous dis-	M F	5 5	_	1.	_	1	1	2	3	<u>_</u>	9	1 2		_	3	1 1	. 3	4	1
.2	Cancer, malignant disease	M F	54 57	_	_	_	_	1	2 10	22 24	29 23	76 86	_	_	1	1	2	3 6	22 42	47 38
.3	Rheumatic fever {	M F	1 2			_			1		Giranas .	2 5		Made Add	1	2	1 2		1	_
4	Meningitis {	M F	$\frac{4}{2}$	1	1		1 1	1		_	_	8	2	_	_	3	1	2	_	
5	Organic heart disease {	M F	55 62	_		<u>-</u>	1	3	8	18 14	29 40	98 1 06				3	2	6	27 17	63 79
.6	Bronchitis {	M F	45 33	7 5	1			_	1 - 1	4 3	32 24	32 40	7 4		disserted in	_	_	1	4 2	20 32
7	Pneumonia (all forms)	M F	24 20	4 5	1	1 2		1	8 2	2 6	.7 3	34 27	10 6	3	1 2	1		6 5	7	6 10
.8	Other respiratory diseases {	M F	16 7	1	_	1	3	1	Grandelli (Controllino)	2 2	9	8 11	2	_	1	1	_	2 2	3 2	6
9	Diarrhœa, &c {	M F	13	9	_	_	1		1 2	_	2 1	12 7	6 1				1		2	3 4
0	Appendicitis and typhlitis {	M F	4 5	GARAGE T	_	*******	3	_	1	_ 4	_			_		_		_	1	_
21	Cirrhosis of liver {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$		_		_	_	Carreton Carreton	_	2 2	3 1	_		_	_	_		3	1
21A	Alcoholism {	M F	- 1	_	_			_	_	1	_		_			_	_	name of the second		-
22	Nephritis and Bright's {	M F	18· 10		_	_	<u>-</u>	3	3	4 4	11 2	17 24		_	1	2	1	. 5	4	10 14
23	Puerperal fever	M F	4			_		1	3	_		— 5		_	_			4	_	_
24	Parturition, apart from { puerperal fever.	M F	5			_			<u>-</u>			4	_	_		_	. —	4	_	_
25	Congenital debility, &c. {	M F	32 29	32 26	1		1	1	_			46 35	46 35	_	_	_	_	_		_
26	Violence, apart from {	M F	16 5	1	_		2	1	6 2	2	4 2	23 11	2		2	6	4 2	3	5 3	3 2
27	Suicide {	M F	7	_			_	special section of the section of th	1	6	_	12 5	_	_		_	2	2 2	5, 2	3
28	Other defined diseases {	M F	179 191	19 11		1	6	7 4	25 12	31 27	90 130	233 251	13 16	1	1	5 3	5 8	21 11	30 42	157 170
29	Causes ill-defined or un- {	M F	5 2		1	-			1	1 2	2	2	3	_		_		-	1	1
	(2912)																		Y 3	

Causes of Death at Different Periods of Life in the Administrative County of Cambridge—1920 (Civilian Population only).

_						BAN]			_			A		EGAT	E OF	Rur	AL I)istr	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5-	15—	25	45—	65—	All Ages.	0-	1—	2	5—	15—	25—	45	65—
_	ALL CAUSES {	M F	282 288	32 18	1 5	3 3	9 5	11 4	36 27	89 74	101 152	403 428	52 35	7 3	7 8	11 12	14 16	40 44		188 241
1	Enteric fever $\left \right. \left\{ \right.$	M F	-	_	_	_	_	-	_	_	_		_		_	alessa de la constanta de la c	_	_	_	
2	Small-pox $\left\{\right.$	M F		_	_	_	_		_	_	_				_		_			ana-ma
3	Measles $\left\{\right.$	M F	1	_	1		1	_			_	$\frac{5}{2}$	2	1	1 1	1	_	1		_
4	Scarlet fever \dots {	M F	_	_		_	_		_		_			_	1	1		_	_	
5	Whooping cough {	M F		_			_	_	_		_	5 5	3 2	1	1 2	_				1
6	Diphtheria and croup $\Big\{$	M F	3	_		1	2	_	_		_	1 1			-	1 1	_	_	-	
7	Influenza \cdots {	M F	2 4	_	-	_	_	_	_	2	2 2	4		1	*******	-	_	1	2 2	_
8	Erysipelas $\left\{ \right.$	M F	1 1	1 —	_	_	_	_	_	_	1	-	_	_	-	_	-	_	_	
9	Pulmonary tuberculosis {	M F	29 16	_	1	1	1	$\begin{vmatrix} 4\\2 \end{vmatrix}$	10 7	10 5	3	20 23	_		_	1	7 4	6 11	5 7	2
10	Tuberculous meningitis {	M F	_1	-		_		_	1	_	_	3			1	1 2	1	-	_	-
11	Other tuberculous dis-	M F	3 3	_	_	1	1	1	1	1	1	3		_		_	1 1	1	3	1
12	Cancer, malignant disease $\left\{ ight.$	M F	36 45	1	_	_	_	_	1 4	20 18	15 22	41 59	-	_	-	-	1	1 5	11 24	28 30
13	Rheumatic fever {	M F	_1	_	-	_	1		_		-	1 4	-	_	-	_	1 1	2	1	-
14	Meningitis {	M F	$\frac{2}{1}$	_	1	1		1	-	_	_	$\frac{1}{2}$	_	1	-	1	-		1	
15	Organic heart disease {	M F	40 38	_	-	-	1	-	2 1	14 14	23 23	43 47	_	_	-	-	-	3	9 6	32 38
16	Bronchitis {	M F	13 24	3 2	_	1	_	_	-	1 5	9 16	$\begin{array}{c} 25 \\ 22 \end{array}$	3		-	1		_	4	18 18
17	Pneumonia (all forms)	M F	13 11	2 1	_		1	1	3 1	3 2	3 7	18 15	$\frac{4}{2}$		$\begin{vmatrix} 1\\2 \end{vmatrix}$	3	1	1 4	3 1	3 3
18	Other respiratory diseases	M F	3		=	_	1	-	1 1	1	5	3 6	_		_	-	-		2 2	1 4
19	Diarrhœa, &c	MF	3 2	2		_	_		-	1 1		1 4	1	_	-	-	_	_	1 1	2
20	Appendicitis and typhlitis	MF	1 4	-	_		1	_	1	1 1		_1	-	-	_	1	_	_		-
21	Cirrhosis of liver	MF	2 1	_	_			_		2	_	2 2	-	_	_	-	1	-	1 1	1
21	A Alcoholism	M F	_	_	_	_	=	-	-	_	_	-	-	_	_	-	-	-	=	
22	Nephritis and Bright's disease.	M F	16 3	_	-		1	1	3		7	16 14		=	_	_	1	4 1	6 4	, 5
23	Puerperal fever	M F		-	_	_	-	_	-			-6					2	4	_	
. 24	Parturition, apart from puerperal fever.	M F		-		-	-	_		_			_	-	_	-	1	2	_	
25	* *	{ M F	19 10				_	_	-	-	_	34 21	- 11			-	_	_		
26	Violence, apart from suicide.	-	10	_	1	-	1	-	5		1 3	14		- -	2	2		3	3 2	
27		{ M F	5 2	-			_		- 2	3	1	7	-	- -			-	3	3	
28	B Other defined diseases	(35	81 106	5	2	-	1 1			27	37	151	8			4			28 16	
29	Causes ill-defined or unknown.	-	_	-	-		-	_	-	-		4 2			-	-	-	-	2	2
				1		I	1]]	1		1		1	1	1				1

Causes of Death at Different Periods of Life in the Administrative County of Chester—1920 (Civilian Population only).

	,		A	GGRE	GATE	OF	Urb	AN I)ISTR	ICTS.		A	GGRE	GATE	OF	Rur	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0—	1-	2	5—	15	25—	45—	65—
	ALL CAUSES {	M F		488	58 46	68 62	99 95	104 121		701 615	826 1059		127 93	14 15	20 26	37 17	55 34	144 106	236 198	366 451
1 1	Enteric fever {	M F	2 6	_	_		<u>_</u>	2	3	2	Santanana Santananan	2	_		_	_		1	1	
2 8	Small-pox {	M F	2			distance of the same of the sa	Wildeline Control of the Control of		_	2	_	estimate and the second	_	_		_	<u></u>	5		
3 1	Measles {	M F	28 20	8 6	10 6	6 8	3	1		_		4 6	2	2	3 2	1	_	_		
4 5	Scarlet fever {	M F	. 7 10	1	_	3 4	3 4	1	1		Teatrania (. 4	_		2	1 3	3	_	_	
5 T	Whooping cough {	M F	14 18	6	3 5	4	1 3	_	_			10 9	8	1 3	_	1	Aprendustra .	_		
6 1	Diphtheria and croup	M F	18 19	1 2		5 8	10 8	1	_	1 1	_	12 11	2	·1	5 2	5 6		<u></u>	_	
7]	Influenza $\left\{ \right\}$	M F	59 42	2	1	2	2 2	4 7	18 7	25 14	5 10	23 15	2				4	9 5	6 2	2 7
8]	Erysipelas	M F	8	1		_	<u>_</u>	1 1	2 2	3 2	1 2	3	_ 1	_	_	_	_	_	_	2
9 1	Pulmonary tuberculosis {	M F	186 167	2	3	1	10 17	20 46	88 66	52 31	10 5	64 37	_		1 1	1 1	7 14	33 12	2 0	2
0 :	Fuberculous meningitis	M F	18 14	4 5	1 3	8 :	4 2	1	1			$\frac{7}{2}$	1	1	1	2,	1	1		
1 (Other tuberculous dis-	M F	37 29	3 2	4	5 2	9	6	7 3	3 4	_ 4	8		1	<u>-</u>	3 2	2	2 2	<u>-</u>	. —
2 (Cancer, malignant disease	M F	247 323	1	_		_	1 1	20 28	143 160	82 132	93 117			_	_	2	8 10	39 51	44 56
3]	Rheumatic fever \ldots $\left\{ \right.$	M F	16 14	_	Transmiss of the State of the S	<u></u>	8	1.4	1	 5		9	Security of the Security of th	_	_	1	5	1 1	2	_
4 I	Meningitis $\left\{ \right\}$	M. F	19 23	8	3 2	5	1 4	4	5	2	_	5	3	<u>-</u>			1	1	1	_
5 (Organic heart disease }	M F	243 312	1		_	4 8	10 11	24 31	65 97	140 164	117 144				2 2	2	14 10	35 46	64 85
6 1	Bronchitis {	M F	209 226	52 34	3 2	3	3 2	1	15	34 32	98 147	47 65	10 5	2	_		1	1 3	7 3	26 50
7]	Pneumonia (all forms)	M F	187 155	39 24	13 17	15 17	7 5	8	33 17	44 35	28 33	82 39	16 5	6	$-\frac{1}{2}$	3	5 2	13 9	17 5	22 11
8 (Other respiratory diseases {	M F	37 28	3	1		3	3	4 2	10	13 10	15 12	1	_	_	2	_	3 2	6	3
9 1	Diarrhœa, &c {	M F	72 46	50 19	1 4	3 2	1	1 1	3 4	8 5	5 10	7 10	3		_		_	2	1	$\frac{1}{2}$
0 .	Δ ppendicitis and typhlitis $\Big\{$	M F	22 15	_	_	1 1	3 3	2 5	9 4	7	_ 1	8 3	-	_	1 1	1	2	3	1	- 1
21 (Cirrhosis of liver }	M F	18	_		. —	_		1	15	2 3	8		_		_		1	5	2
1A .	Alcoholism {	M F	5		_				4	1	_	2	_		_	_	_	_	2	_
22	Nephritis and Bright's {	M	79 55	1		<u></u>	1 4	1 1	13 12	34 21	30 15	32 16				2	1	9 5	14 4	6 6
23]	Puerperal fever {	M			_	_	_	<u>-</u> 5	21	_	_				_	_	<u>_</u>	7	_	_
24 :	Parturition, apart from { puerperal fever. }	M	32		_	_		2	30		_	12	_	_		_	<u>_</u>	11	_	_
25	Congenital debility, &c. {	M F	197 124	196	1	_	_	_	- 1		_	53 48	52 48				1		_	_
26	Violence, apart from { suicide.	M	97 55	2 9	5	3	10	6 8	25 4	29	17 20	44 14	4	2	5 4	4	6	9	9 2	5 4
27	Suicide {	M	30 14	_		_		1 2	8 5	18 5	3 2	14 6°	_	_	_	_	2 1	3 2	7 2	2
28	Other defined diseases \dots $\left. \left\{ \right. \right. \right.$	MF	838 827	109 56	8 3	9	16 12	33	67	204 179	392 501	322 337	23 20	1	3 5	8	11 6	30 23	60	186 217
29	Causes ill-defined or un- { known.	M	3	1	1 1	_	O change squadding		_	1 -		7 3	2	_	1	1	-		3 2	1
		l		}]	1	1	1	1	}	1	1	1	Ŋ	-	1	J		1	,	1

Causes of Death at Different Periods of Life in the Administrative County of Cornwall—1920 (Civilian Population only).

and the contract of		- 0	ORNW	ALL	-13	J2U	(01	VIIIV	411 1	. op	arat.	ion o								3
	Causes of Death.	Sex.	A	GGRE	GATE	E OF	URB.	AN D	DISTR	ICTS.		A	GGRE	EGATI	OF	Rur	AL I)ISTR	ICTS.	1
	Causes of Death.	DOA.	All Ages.	0-	1—	2—	5	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45	65-
	ALL CAUSES {	MF	914 1,062	119 84	15 16	16 13	29 26	37 40	107 107		383 545	1,064 1,153	130 83	22 15	14 14	39 28	53 41	116 121	237 240	453 611
1.	Enteric fever {	M F	 1	_	-			-	<u></u>	_	_	3 1			_		1	2	1	
2	Small-pox {	M F			_	_	_	_	_		_	<u> </u>	<u> </u>	_		_	<u> </u>	_	-	-
3	Measles {	M F	2 4	1	1 2	1	_	_	_		_	3 2	1	1 1	1	-	1	_	_	
4	Scarlet fever {	M F	_	_	_							2	-		1	_		1		
5	Whooping cough {	M F	10	8 6	1	1 2	1		_		_	7 6	6 3	1 2	1		_	_	_	
6	Diphtheria and croup $ \dots \Big\{$	·F	14 12	1 1	3	3	6 8	_	_	_	_	17 19	_	1	4 2	12 14	1	1		1
7	Influenza {	M F	9 14	_	_		_	$\frac{1}{2}$	2 4	2 2	6	17 12	2	_	_	waterald	2	1	6 4	77
8	Erysipelas {	M F	3	2	_	_	,				1	A	_	_	-	_			-	-
9	Pulmonary tuberculosis {	M F	78 75		_	1	2 2	10 20	42 34	21 14	3 4	83 72	1	-	2	1 6	18 15	30	30 11	3 7
10	Tuberculous meningitis {	M F	5\ 8	_		1 1	$\frac{1}{2}$	2	1 1	<u>-</u>	_	13 9	3	1 2	1 1	2 3	3	3 2	1	. —
11	Other tuberculous dis-	M F	5 7			1	1 1	1 1	1 4	1	_	. 12 15	2	3	_	2 1	2 2	9	1 2	_
12	Cancer, malignant disease $\left\{ \right.$	M F	86 123		1			2	1 7	39 55	45 59	82 163	_ 1	_	_	1	1	5 14	35 73	42 73
13	Rheumatic fever {	M F	2. 3	_		_	1.	1	1			$\frac{2}{2}$		-	_	1	_	1	1 1	
14	Meningitis {	M F	9 5	3	1 1	1	3 1		_	1	1	5 4	1	_	_	1		3 2	2	
15	Organic heart disease {	MF	119 159	_	_	_	1	1	8 6	34 49	75 104	136 171		_		1	4 2	10	29 38	92 127
16	Bronchitis {	M F	65 78	9 7	3 5	1 1	1 1	1	3 2	9 7	39 54	68 66	10	2		1		1 1	12 9	42 51
17	Pneumonia (all forms) {	M F	36 24	9 8	2	2	1 1	_	3 4	7 5	12 6	45 36	7 3	8 4	3 2	1	3 2	4 4	9	10 10
18	Other respiratory diseases {	M F	19 13	1 1	1	_	1 1	1	4	7 4	5 5	29 14	3 2	_	4	_	_	7 1	8 4	7 7
19	Diarrhœa, &c {	M F	14 11	10 2	1 1			1	1	1 3	1 4	15 12	7 3	2 2	_	2	1	_	1	3 6
20	Appendicitis and typhlitis	M F	7 3	-	_		2	1 1	2 2	2		. 5		_	1	_	2	1 1	2	_
21	Cirrhosis of liver {	MF	6 2		_				1	3 2	2	2	-			_		_	1	1
21A	Alcoholism {	M F	_1	_	-		_	-	_		1	_	_		_		_	_	-	
22	Nephritis and Bright's disease.	M F	25 19	_		1	1	1 1	3	12 7	8 7	24 39	-	_	-	1		8 6	10 14	6 18
23	Puerperal fever	MF	5	_	_		_	<u></u>	4		_			_	_	_	-	3		_
24	Parturition, apart from puerperal fever.	MF			_	_		_	10	_	_	15				-	5	10		_
25	Congenital debility, &c.	MF	56 41	55 40		1-	1	_	_		_	63 40	60 39	1 1	_	1	_	1		_
26	Violence, apart from { suicide.	M F	32 11	3		2		9 2	12	4 2	2 7	44 15	1 3	1	_	5	8 2	15	12 3	3 6
27	Suicide {	M F	6 9	-		- Control of the Cont	_		2 3	4 4	2	18 8	_	_	_		3 2	2 3	10	3
28	Other defined diseases {	M F	298 411	18 18	2 2	3	7 8	8	22 19	58 71	183 284	362 413	25 19	2	1 4	9 2	6 8	21 24		233 296
29	Causes ill-defined or un-	M F	7 5	_	1 1	1		_	_	3 2	2 2	9 12	2 4	-	_	_	_	1 2	5 4	1 2

Causes of Death at Different Periods of Life in the Administrative County of Cumberland—1920 (Civilian Population only).

-			A	GGRE	GATE	OF 1						A	GGRE		OF	Rur	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45	65—	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	914 876	196 149	34 28	36 35	47 38	45 50		183 179	287 302	652 615	116 73	14 17	17 22	23 21	24 27		139 128	273 250
1	Enteric fever {	MF	_2	_			1	1									_	_	1	-
2	Small-pox {	M F						_	-			adamenta dantamen	_	graphonists annuality				_	_	_
3	Measles {	M F	22 20	6 7	8	8	<u></u>	_				11 10	3	2 5	2	3 2	1			_
4	Scarlet fever	M F		_	1		_		_			1 1.	_		agentand	_		1 1		
5	Whooping cough \dots {	M F	3 7	1 5	1	1	1	_	_			10 · 5	5 2	1.	4 2					-
6	Diphtheria and croup $\ldots \Big\{$	M F	15 26	2 1		5 10	7 13		1		_	9 11	1	_	3	6 7		1	=	
7	Influenza {	M F	14 22	2	1			2	1 6	2 7	6 7	7 14	2	_	2	1	1	1 2	2 4	3
8	Erysipelas $\left\{\right.$	M F	2 1	1	_			_		_	1 1	1	_		-	_	_	1	-	
9	Pulmonary tuberculosis {	M F	45 50	2	1	1	3	11 19	19 20	9 5	2 1	19 30		1	1	2 1	10 10	7 10	3 7	3
10	Tuberculous meningitis {	M F	16 11	Minusolar Statements	2	2 3	10	1 4	1	_		2 2		1	1	1	1	-	_	_
11	Other tuberculous dis-{ eases.	M F	7 10	2	1 1	1 2	1	1 3	2	1	1	3 4	1				1	1 3	1	-
12	Cancer, malignant disease $\Big\{$	M F	69 7 1			1	_	_	3 7	36 38	29 29	59 60	_		_	_	1	8	26 26	32 25
13	Rheumatic fever \dots $\Big\{$	M F	6 5	-	_	_	2	3 2	1 1	2	_	1 3	_	Description of the last of the	_	1	1	_	1	1
14	Meningitis \dots {	M F	8 8	1 3	1 2	1	4 3	1	_	_		6	1 1	1	1 2	1 2	_	1	1 1	1
15	Organic heart disease \dots {	M F	67 94				1 3	1 3	6 7	17 26	42 55	88 85			1	1	1 1	3 7	24 26	60 49
16	Bronchitis {	M F	71 70	21 15	3 2	2	1 1	_	1 4	11 10	34 36	28 25	10 7	1 —	1	_	2	1 2	3	12 12
17	Pneumonia (all forms) $\Big\{$	M F	99 45	24 8	·8 4	8 3	3	3 2	10 7	21 13	22 7	40 33	10 4	6 3	3	3 2	4	3 4	8	5 8
18	Other respiratory diseases $\Big\{$	M F	24 11	$\frac{2}{2}$	1	2	_	1	4	8 4	6 4	12 11	1	_	1	1	-	1 1	3 2	6
19	Diarrhœa, &c $\left\{\right.$	M F	29 25	21 17	2 1	1 1	3	_	2	1 1	1 2	9 15	6 11		_	_	_	1	-4	2
2 0	${\bf Appendicitis and typh litis} \Big\{$	M F	$\frac{7}{2}$			1	1	2	1 2	1 —	1	3 4			_	1	1 -	1 2	1 1	_
21	Cirrhosis of liver \cdots $\left\{$	M F	2 .4			_		_	_	4	-	-3		_	_	_		_	2	1
21 _A	Alcoholism $\left\{\right.$	M F	_1				_		_	1	-	1					_	_		1
2 2	Nephritis and Bright's { disease.	M F	20 18		1		2	1 1	1	5 6	7 10	26 12	1	<u> </u>	_	1		5 2	12	8 6
23	Puerperal fever $\left\{ \right.$	M F	12	_			_	5	7	_	_	5			_		2	3	_	-
24	Parturition, apart from { puerperal fever.	M F		_	_	_	_	5	11	_		10		_	_		2	8	-	-
25	Congenital debility, &c. {	M F	73 51	73 50		_	_	1	_	_		57 28	55 27	1 1	_	_	1	_		
26	Violence, apart from {	M F	50 18	1	1	4 2	4 4	9	15	11 1	6 9	36 13	1	1 3	5 2	1 1	6	8 3	8	6 4
27	Suicide {	M F	6 5	_		_	-	_	3 2	2 2	1 1	8 3		_	_		1	1 1	5,	1 1
28	Other defined diseases {	M F	246 267	42 35	4 8	3	4 4	8 3	13 16	52 58	123 140	204 220	22 15	1 2	2 4	3	3 6	8 18	35 38	130 134
29	Causes ill-defined or un- { known.	MF	10			-	1	1	1	3 2	5	8 3		-	_			1 1	5 2	2

Causes of Death at Different Periods of Life in the Administrative County of Derby—1920 (Civilian Population only).

			DERI	3Y	192	0 (JIV1	nan	10	puia	LUOL	only)•							
	Clares of Death	Sam	A	GGRE	GATE	OF	URBA	N D	ISTRI	CTS.		A	GGRE	GATE	OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5-	15—	25—	45—	65-	All Ages.	0-	1—	2-	5	15—	25—	45—	65—
	ALL CAUSES {	M F	1,882 1,716	388 284	79 77	98 100	79 91		206 190		562 522	1,569 1,490	351 272	63 61	60 44	75 75			327 302	489 493
1	Enteric fever {	M F	5	_	_	_	_	2	3	_	_	2 1			_	1 1			1	_
2	Small-pox {	M F	_	_	_	_	_	_ _	_ _					_	— -	— —	_ _	_	_	_
3	Measles {	M F	47 46	8 5	9 15	18 15	12 10	_	<u>_</u>			38 30	7 8	15 11	9 7	6 4	1	-	_	_
4	Scarlet fever {	M	2	_	1	_	1					$\frac{2}{4}$	_	1	_	1 4	. —	_	_	
5	Whooping cough {	M	26 28	10 10	7 8	8 9	1	_	_	-		8 18	3 10	2 4	2 3	1 1		_		_
6	Diphtheria and croup }	MF	12 32	2	2 2	3 13	5 14		_		_	17 11		1	7 2	9 8	1		_	_
7	Influenza $\left\{ \right.$	M	26 37	2	3	2 2	4	3	3 10	7 8	5 6	35 24	2	2	1	3 2	4	11 5	9	5 2
8	Erysipelas {	M	3	_	_		_	_	$\begin{vmatrix} 2\\1 \end{vmatrix}$	<u></u>	1 2	2 5	<u>-</u>	_	_		_	<u>-</u>	$\frac{1}{2}$	1
9	Pulmonary tuberculosis {	M	99 88	2	1	2 4	3 4	21 28	38 35	28 15	4 2	73 74	1 1	1	1	2 2	14 27	31 30	21 12	2 2
10	Tuberculous meningitis {	M	15 12	1 2	3	3 4	4 3	2	<u>-</u> .	2	_	8 6	3	2 2	2	- 2	1	<u></u>		
11	Other tuberculous dis-	M	22 21	5 3	3	3	2 4	1 1	3 4	5 7	1	24 19	4	3	2 2	3	5 3	4 7	1 5	2
12	Cancer, malignant disease {	M F	150 157	<u>-</u>	_		_	3	10 21	61 78	76 57	110 142	_	1	_	1	1	11 15	53 71	44 55
13	Rheumatic fever {	M	13	_	_		4 6	1 3	5 2	2	1	7 7	_	-		2 4	1	2 2	1 1	1
14	Meningitis {	MF	12 7	4	2 2	4 2	2	- 1	1			11 7	3	1 2	4 1	2 3	1	<u> </u>		_
15	Organic heart disease {	M	132 172	_		-	1 5	8 6	24 18	42 69	57 74	122 154	_	_	_	1 5	2 5	10 23	41 44	68
16	Bronchitis	M	195 157	40 28	16 7	9 7	1	1 2	5 6	35 24	88 83	139 109	41 30	5 9	5 4	-	-	6 4	25 14	57 48
17	Pneumonia (all forms)	MF	176 135	45 29	24 28	26 23	10 12	3 6	27 14	27 10	14 13	139 104	37 27	16 17	14 13	13 6	5 2	17 12	25 14	12 13
18	Other respiratory diseases	M	33 18	1	1 1	3 3	4	3 1	5 3	8 2	8 7	28 26	4 5	1	1 1	3	-	1 5	10 6	11 6
19	Diarrhœa, &c	M	46 18	25 14	2	2 1	1 1	-	3	7	6	43 37	33 23	2 3	1 3	1 2	-	2	2	2 4
20	Appendicitis and typhlitis	M F	13 7	_	-	1	2 3	2 1	4	$\begin{vmatrix} 2\\2 \end{vmatrix}$	2	5 8	-	_	_	2 3	<u></u>	1 2	$\frac{1}{2}$	1
21	Cirrhosis of liver	MF	11 8	_	-			_	1 1	7 5	3 2	9 5	-		_	_		_	5 4	4
21.	A Alcoholism	M	2		-	_		-	1 1	1	-	-1	_			-			-1	-
22	Nephritis and Bright's disease.	MF	42 52	1		1	1 2	3 2	4 11	16 22	17 14	38 40	1		-	5	2	3 6	19 15	13 13
23	Puerperal fever	MF	12	-	_	-	_	4	8	_	-	10	_	_	-			9	1	-
24	Parturition, apart from puerperal fever.	MF	24	_	_	_	-	5	18	-	_	21	-	-	-	-	2	19	_	-
25	Congenital debility, &c.	MF	149 136	147 134	1		1	1	-	_	-	129 110	128 109		1	1	-	=	_	-
26	Violence, apart from suicide.	{ M F	76 21	3	1	7 4	5 5	12 1	22	17		85 25	2 2			12 9	11	21	27	5 6
27	Suicide	{ M F	17	_		_	2	1 2	5	7	2	12 10		_	-	-	3 1	5.	7 3	2
28	Other defined diseases	{ M F	536 489	92 53		5 10	13	10		111 117		469 465			5 7			17 33	73 86	
29	Causes ill-defined or un- known.	-	22 14	1	1	1 1	1 1	1	3 1		8	14	2	-		2		1 4	5 8	3
-				(I		1		1	1)	1					1		1	

Causes of Death at Different Periods of Life in the Administrative County of Devon—1920 (Civilian Population only).

_			DEVO							Y.		Only	,							
	Company	19	A	.GGRE	GATE	OF	Urb.	AN I	ISTR	ICTS.		A	GGRE	GATE	OF	Run	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	.0	1	2—	5—	15—	25—	45	65—	All Ages.	0-	1	2-	5—	15—	25—	45—	65-
	All Causes	M F	1,300 1,450	127 99	13 12	25 15	53 - 47	55 45	114 160	308 295	605 777	1,259 1,283	121 101	14 13	13 21	32 42	39 55		295 250	620 681
1	Enteric fever	M F	2 3		_			1	2		1					_	_		-	-
2 8	Small-pox	M F		_	_	_	_	_	_	-	_	_	_		-	_		_	_	
3	Measles	M	4 6	3	2	1 1	1 1		_			2 2	1	1	1	1		nur-state	_	
4 8	Scarlet fever	M	$\frac{1}{2}$			_	2	1	_		_	$\frac{1}{2}$	_	1	1	<u>_</u>		_		_
5	Whooping cough	MF	3 7	2 4	1 1	<u>-</u> 1	<u></u>	_	_		-	7 6	6 4	_	2	1	_		_	-
6	Diphtheria and croup	MF	23 18	1	1	7 6	14 10	1	_	1	_	3 14	1		4	2 7	1 2	_	_	_
7	Influenza	MF	28 24	1	1 1	2	2	1 2	5 5	5 6	11 9	27 21	1 2		_	_	1 3	4 6	11 3	10 7
8	Erysipelas	MF	3	-					1	_		3		_		_		_	2	1
9	Pulmonary tuberculosis	MF	108 116	_			2 1	27 29	40 54	34 27	5 5	79 93	<u></u>	_	=	1 6	13 23	42 36	17 18	6 10
0	Tuberculous meningitis	MF	8 5	_	<u></u>	1	5 2	1	1 1	1	_	3 7		1	1 1		2	1	_	_
1	Other tuberculous diseases.	MF	7 19	1 1	1		1 3	1 2	3 4	4	5	19 15	1 1	2	1	2 2	2 4	9 2	1 3	1 2
2	Cancer, malignant disease	MF	131 187		<u></u>	-		<u></u>	8	51 81	72 93	134 145	_	_	1		1	5 9	50 56	77 80
13	Rheumatic fever	MF	4 6	_	_	_	3 4	_	1 1		<u></u>	6 5		_	_	2 4	2	1	1	<u></u>
14	Meningitis	MF	6 5	1 1	2	1 1	2 1	_	1	<u></u>	_	8 5		2	2 2	_	1 1	1 1	2	_
15	Organic heart disease	MF	161 208		_		3 2	6 3	4 7	47 47	101 149	151 196	-	_	_	1 2	_	9 5	40 35	101 154
16	Bronchitis	MF	87 92	7 6	1 2	1		_	1 2	14	63 75	70 75	9	2 3	2	-	1	_	4 7	54 54
17	Pneumonia (all forms)	MF	61 48	14 9	3 2	2 2	_	3	10 10	14	15 17	59 38	10 2	4 2	2 3	6	3	3	19 8	16
18	Other respiratory diseases	7.5	25 13	2	_	4	2	1	3 1	6 2	7 10	10 12	1.	_	1		_	1	1 5	7 5
19	Diarrhœa, &c	{ M F	20	13	1	-2	1	_	2	1 1	4 5	22 10	11 2	1	_	_	_	_	5 2	6 5
20	Appendicitis and typhlitis	{ M F	8 7			1	5 5	1	1	1		6 11	_	_		1 4	1 4	2	1 1	1 1
21	Cirrhosis of liver	{ M F	6 5	_			_			3 4	3	4 3	-	_	_	_	-	1	3	1 1
21 _A	Alcoholism	M F	1 1	_	_				-	1 1		2	_	_	-	_	-	1	-	1
22	Nephritis and Bright's disease.		45 36	_	_	_	3	1	4 4	16 12	24 17	40 31				_	1	7 2	17 12	16 16
23	Puerperal fever	M F	3	_	_		_	_	3	_	_	-6		_	-	-	1	5	-	
24	Parturition, apart from puerperal fever.	-	10	_	_	_	_		10		_	15					1	14	_	
25	Congenital debility, &c.	M F	46 54	45	-	-		1	1 2	_		53 54	50 53	_	1 1	2			_	-
26	Violence, apart from suicide.		36 19	4 2	<u></u>	1 1	3	4	5	11 5	8 10	50 26	3 3	1 1	2	7 5	3	9 3	14	11 6
27	Suicide	{ M F	14 4	_	_	_		_	2	5 3	7	22 6		_	_	_	1	5 3	12 3	4
2 8	Other defined diseases	M F	460 528	36 17	_	4	9	8	25	96 83	282 376	469 475	27 21	1 3	1 1	10	9 9	25 27	93 85	1-0-
29	Causes ill-defined or un- known.	-	5 6		_	_	_	1	_	3 3	2 2	9 10	1 1	1	2	_	-	1	5	4

Causes of Death at Different Periods of Life in the Administrative County of Dorset—1920 (Civilian Population only).

			DORS	ET-	-192	20 (Civi	man	ro	puis	ation	only								
		2	A	GGRE	GATE	OF T	URBA	AN D	ISTR	ICTS.		A	GGRE	GATE	OF	RURA	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45-	65—	All Ages.	0—	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	623 717	86	4 11	6 10	20 17	19 26			259 357	597 629	66 50	6 4	8 7	13 12	29 3 6			280 317
1	Enteric fever · {	M F	2	_		_	1		1	_	-		=	_	-	_	_	=		_
2	Small-pox {	M F		_	_		_	_	_	_	_	Same of the Same o	_			_	_	-	_	_
.3	Measles {	M F	3	1	_	1 1		_	1	-	_	4 2	1	1	2			1	_	_
4	Scarlet fever {	M F	1 1	<u>_</u>	Contractor (Contractor)	1		_	_	_	_	_2	_	_	_	_	2	-	_	-
5	Whooping cough {	M F	3 8	1 5	1 1	1 2	Directoring.	_	_	-	_	1 3	$\frac{1}{2}$	-	<u></u>		_	_	-	
6	Diphtheria and croup {	MF	3	_	_	1	-2	_			_	3 6	1	_	2 1	1 3	_	1		-
7	Influenza {	M F	8	1		_	<u></u>	1 1	1	2 3	4 7	15 20	<u>_</u>	_	_	-	$\frac{1}{2}$	3 8	7	8
8	Erysipelas {	M F	2		_	_	_			1	<u>-</u>	1 1	,	=		_	-	_	1	1
9	Pulmonary tuberculosis {	MF	40 43	_	_	_	3	9	20 14	7 13	1 4	42 41	_	_	_	1 1	8 15	17 17	15 7	1
10	Tuberculous meningitis {	MF	4 5	2 3	<u>_</u>	_	2	_		_	_	4	2	1	1	3	1	_	_	
11	Other tuberculous dis-	M	11 11	1 1	_	_	2	2 2	4 3	3	2	9	_	-	_	3	1	2	3	
12	Cancer, malignant disease {	MF	73 91	_	_	_	_	1	4 8	33 40	35 43	60 76	_	-	_	_	1	1 9	24 32	34 35
13	Rheumatic fever {	MF	3 2			_	3			1	-		_	_	-	1	1		_	-
14	Meningitis {	M F	3 4	2		<u>-</u>	1		1	_	_	4 4	_	1	1	1	1 1	1 1	1	_
15	Organic heart disease {	MF	76 96		_	-		3	4 5	23 19	49	75 101	-	_	_	1	1	1 4	18 26	54 71
16	Bronchitis {	M F	31 42	5 6	1	_	1 1	_	1	4 4	19 31	27 22	4 3			_		1	1	22 17
17	Pneumonia (all forms) {	M	26 31	5 6	4	1	1 3	2 1	4' 4	9 4	5 8	22 22	5 6	1. 3	1 1		2	4 2	4	5 6
18	Other respiratory diseases {	M	10 11	2	_	_	2	1	1 1	3	3 6	7 4	1			_		1	1	5 3
19	Diarrhœa, &c {	M F	13 13	7 5	_	<u></u>	1		1 2	1 2	3	10 4	3	1	_	_		1	3	3 2
20	$ \textbf{Appendicitis and typhlitis} \left\{ \right. $	M F	3 1	_		_	_		1	-	2	4 4		_		2	1	1	1 1	<u></u>
21	Cirrhosis of liver {	M F	6	_		_	_	_		4	2	3	=	_	=	-	_	1	2	
21 _A	Λ Alcoholism $\left\{ \right.$	M F		_	_	_	-	-	-		_	$-\frac{2}{}$	_	-	_			1 -	1	-
22	Nephritis and Bright's {	M F	13 23		_		1		3 2	7 10	3 8	15 10	_	_	-	1	2	1	4 2	10 5
23	Puerperal fever	MF	7		_	_	_	<u></u>	6			3		_	-	_	1	2		-
24	Parturition, apart from { puerperal fever.	M F	1		_	_		1	_	_		-8	_		-	_	5	2	1	-
25	Congenital debility, &c. {	M F	45 37	45 36	_	1	_	_	_	_		30 31	29 30	_	<u>-</u>	1	_	1	_	_
26	Violence, apart from { suicide.	M F	22	1	_	3 1	2	3	6 3	5 1	2 3	31 12	_	-		3 2	3	16	5	4 7
27	Suicide	M	9 4	_		_	_		3 1.	4	2 1	8 5		_	-	_	_	1 3	5 1	2 1
28	Other defined diseases {	MF	217 256	13	2 2	<u>-</u>	4 2	4	16 16	55 47	127 173	214 236	19	1 1	2	=	7 7	14 20	38 43	133 157
29	Causes ill-defined or un- { known.	M	1 3	1	-	_	-	_	-	1 2	-	4 7	1	_	-	_		1	1 3	2 3
														1						

Causes of Death at Different Periods of Life in the Administrative County of Durham—1920 (Civilian Population only).

			A	GGRE	ATE	of l	Jrba	N D	ISTRI	CTS.		A	GGRE	GATE	OF	Rur.	AL D	ISTRI	crs.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45	65—	All Ages.	0	1-	2—	5—	15—	25—	45	65—
	All Causes {	M F	3,888 3,320							796 580	936 798	3,105 2,700	882 669	147 132	141 125	173 188		314 375	555 477	737 607
1	Enteric fever {	M F	2	_		- Consensate			1	1		11 9				2	1 3	5 4	3	
2	Small-pox {	M F	page-1000 2000-1000						_			_				-	-		annum a	_
3	Measles {	MF	61 52	9 15	30	15 21	6 3	1		_		52 55	15 14	17 15	15 19	5		1	distribution of the last of th	
4	Scarlet fever {	M F	21 27	1	1	8	12 14	1	1	-		29 35	1 3	3	10 8	13 19	2 2			_
5	Whooping cough {	M	48 44	27 19	12 12	7 12	2				1	21 18	10 10	6	3 2	2	-	7	_	
6	Diphtheria and croup \dots	MF	46 59	2	5 2	19 26	19 27	1 2	1	-	_	36 37		2 2	14 13	19 22	1		-	
7	Influenza {	MF	77 51	3 2	1	4	1 6	10 5	16 19	26 8	16 10	79 71	7 1	1 3	4 2	11 5	7	17 27	16 10	16 12
8	Erysipelas {	M F	8 9	1 2				_	1 2	2 4	4	2 4	3			_		1	1	_
9	Pulmonary tuberculosis {	M F-	240 233	3 2	2 2	8	13 36	50 65	89 83	62 38	13 6	148 185	1 1	<u></u>	6 3	9 22	35 40	61 90	29 27	7
0	Tuberculous meningitis {	M	44 36	9 6	6 7	13 11	9 7	5 2	2 1	2	-	27 19	8	2 3	. 5	9	.2	1	1	
1	Other tuberculous dis-	M	61 54	10 8	9 10	11	10 12	8	8 9	2 1	3	42 28	9 2	2	9 4	5 6	8 3	5 8	4.4	
2	Cancer, malignant disease	M F	206 238		_	1		2	15 34	111 110	77 93	148	_		1	2	1 1	14 17	75 85	55 52
3	Rheumatic fever {	M	17	_	_	_	5 7	3 3	3 5	4 4	2	10 20	-	_	_	3 5	3 5	3 6	.1	_
4	Meningitis	M	28 30	7 5	4 3	7 9	1 10	5	3 2	1		26 22	9 3	4	3 2	6 7	5	3	1	1
5	Organic heart disease {	M	295 298	_		1 1	11 5	8 13	35 41	114 101	126 137	212 235	_		1 1	6 11	8 12	25 25	64 83	108 103
.6	Bronchitis {	M	380	117 96	27 25	11 7	4 2	2	15 11	69 35	137 131	248 208	104 77	13 12	3 6	5 6	3	7 9	31 31	82 67
.7	Pneumonia (all forms)	M	445.	135 101	52 65	29 32	27 22	27 13	52 28	76 44	47 31	322 241	98 60	40 32	23 30	13 16	26 10	47 33	48 33	27 27
.8	Other respiratory diseases {	M	63 53	2 7	3 2	3 6	4 5	2 5	10 7	17 9	22 12	50 27	10 2	4 2	5 6	3 2	2 1	4	14 6	8 7
.9	Diarrhœa, &c {	MF	149 137	95 93	16 16	4 3	6 9	3 3	10	9	6	146 121	97 71	24	3 5	1 16	2 2	$\frac{7}{2}$	8 2	6
20	Appendicitis and typhlitis	M	13 13	_	_		5 3	4 5	2 4	2	_	11 5	_	_	_	3 3	2	1	5	1
21	Cirrhosis of liver {	M	16	_		_			5	8 2	3 2	19 7	_		_	_		1 2	10 5	8
21 A	Alcoholism	MF	3 1	-	-				1 1	2	_	5	_		_	_	-	1.	.4	_
22	Nephritis and Bright's f	M	75 75	-	1	5 6	4 7	3 2	17 18	26 30	19	69 74	1 1	3 5	3 4	6 8	4	11 19	29 23	16 10
23	Puerperal fever {	M	<u>-</u>	in the same of the		_		- 7	12	_	_	21	_	_	_	_	6	14	<u></u>	_
24	Parturition, apart from puerperal fever.	MF	42		_	_	_	8	34	_	_	43	_		-		6	36	1	-
25	- (M	378 301	376 297	2	2 2	_					329 295	325 292	1	3	2	_	1	-	-
26	Violence, apart from suicide.	M	194 48	3 3	3	8 13	19	31	62 4	49 8	19 6	181 35	2 3	8 3	12 7	22 8	29	39 5	49	20 6
27	Suicide	M	24 8			_	_	3	6 3	15 1	3 1	27 6				1	2	7 6	13	4
28	Other defined diseases {	M	962 806	184 130	15 15	14 16	27 23	36 21	65 87	187 173	434 341	830 708	184 124	14 22	18	23 14	22 13	51 62	140 150	378 315
29	Causes ill-defined or un- { known.		32 18	1	2 1	2 2	3	1	6 3	13	5 4	25 16	1 1	3	1	4	_	4 2	10 8	2
-									1			1	1	1	1	l)	1	1	-

Causes of Death at Different Periods of Life in the Administrative County of Ely, Isle of—1920 (Civilian Population only).

		איזויבר									para	tion								-
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URBA	AN D	ISTR	ICTS.			GGRE	GATE	OF	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	LIGA.	All Ages.	0	1—	2-	5-	15—	25—	45—	65—	All Ages.	0—	1-	2—	5—	15—	25—	45-	65—
	ALL CAUSES	M F	246 238	45 23	4 5	3 4	11 10	10 13	25 21		104 113	206 181	34 22	5 3	2 5	4 6	9 8	20 19	32 32	101 85
1	Enteric fever {	MF	1	_		_		-	1		-	_	_	_	_	_	_	_		-
2	Small-pox \cdots {	M F	_	_			_	_	-		_	_	-	1	_		_	_	_	_
3	Measles {	M F	4	2		1	1			_	_	1		1	1			_	_	_
4	Scarlet fever \cdots	M F	1	_	_	_	1		_	-	_	1	_	_	_	_	1	_	_	_
5	Whooping cough {	MF	4 5	3 2	1 3		-	(managem) (managem)	_	_	-	5	3	2		_	_		_	_
6	Diphtheria and croup {	M F	2	1		1		-	1			1 1	_	1		1	_	_	_	_
7	Influenza {	M F	9 6		1	1	2	1	3	1 1	1 3	$\frac{4}{2}$			_	1	_	1	2	1
8	Erysipelas {	MF			_	_	_	-	_	_	_	_	_	_	_		-	_	_	-
9	Pulmonary tuberculosis {	M F	14 17	_	_	_	_	5 8	7 4	2 2	1	7 15			_		1 2	3 8	3	
10	Tuberculous meningitis	M	1 1	1				1			_	-1	1	_			_	-	_	_
11	Other tuberculous dis-	M	1 3	<u></u>		_	2	- Andrews	1	_	_	3			1	1	1	1	_	. I.
12	Cancer, malignant disease	M F	34 43	_	1	_	1	_	1 2	16 18	16 22	24 15	=	_	_	-	_	1 -	8 5	15 10
13	Rheumatic fever	MF	_ 1	_	-	_		_	1	_		1	-	-	_	_	_	1	_	
14	Meningitis	MF	-2		_	1		1	_	=	-		-			1	_	1	-	-
15	Organic heart disease	MF	20 17	_	-	_	1	_	2	3 5	14 12	17 24	_	_	_	-	1	2	7	12 17
16	Bronchitis	MF	18 15	2 3	_		1	_		2	15 10	12 8	1 2	_	_	1		1	1 1	8 5
17	Pneumonia (all forms)	MF	22 10	7 2	1	<u></u>	1 2	_	1 1	5 2	7 2	14 14	3 3	1	2		_	1	2 2	5
18	Other respiratory diseases	M F	5 5	_	_	_	_	_	_	4 3	1 2	3 2		_	_	_	_	_	1 1	2
19	Diarrhœa, &c	M F	3 4	2 2	_	- 1	1	_	1	_	_	8 4	5 4		_	_		1	complete	2
20	Appendicitisand typhlitis	{ M F	_1		_	_	1	_	_	_	_	3		-		1	1	_		1
21	Cirrhosis of liver	${\mathbf{M} \atop \mathbf{F}}$	-2	-	_	_		_	_	1	1	_	-	_	_	-	_	_	_	_
21.	A Alcoholism	{ M F	_	-	-	_	-	-	_	_	-	-	-	-		-	-	-	-	_
22	Nephritis and Bright's disease.	{ M F	4 3	-	-	-	_	1	1	1 1		6 7	-	-		_	-		3	3 7
23	Puerperal fever	{ M F	-1	-	_	_	_	-		_	_	-	-		_	_	1	-	_	_
24	Parturition, apart from puerperal fever.	{ M F	3	_				_	3	_	_	-4	_	_	_	_	1	3	_	_
25	Congenital debility, &c.	{ M F	17 10	17 10		_	_	-	_			17 11	17 11					_	-	-
26	Violence, apart from suicide.		8 3	1		1	2	1	1	1 1		8 2		1	2	1	1	2	1 1	1
27	Suicide	{ M F	5	-	-	_	_	-	2	2	- 1	2 1	-	-			-	$\frac{2}{2}$		-
28	Other defined diseases	{ M F	68 85	9		_	_	2		8	43		4			1	4 3			
29	Causes ill-defined or un- known.	6 -	3	-	_		-	1	-	1		4	1	1	-	-		-	1	2 2
				11	}	1	1	{	1	-	1		H	1	1	1	1	1	1	1

Causes of Death at Different Periods of Life in the Administrative County of Essex—1920 (Civilian Population only).

			Ac	GREG	ATE	OF T	JRBA	n Di	STRI	CTS.		A	GGRE	GATE	OF	Rur	AL D	ISTRI	ств.	
	Causes of Death.	Sex.	All									All		1	2_	5—	15—	25—	45	65—
			Ages.	0-	1-	2-	5—	15—	25—	45—	05-	Ages.	0-	1—	Z-	5	19—	40-	40	100
	ALL CAUSES {	M F		529 386	83 72			149 157		862 663	1064 1232	1,517 1,431	190 137	20 21	24 17	51 44	51 39	137 130	311 276	733 767
1	Enteric fever {	M F	4 3				1	1	2		1 1	1	_	_	_	1	_	_	_	_
2	Small-pox {	M F	_2	_	_		1		_	1		4	1	_			2		1	_
3′	Measles {	M F	29 34	2 2	14 12	4 12	8 6	1	2		_	9 7	3	1	2	2 4	_	_		
4	Scarlet fever \dots $\left\{\right.$	M F	10 8	1	1	5 2	2 2	3	_	minimum man	_	3 1	1	_	1 1	1	_	_	_	_
5	Whooping cough \dots $\left\{ \right.$	M F	32 43	15 15	10 13	6 13	1 2					9 11	10	1	1	2	-	_		
6	Diphtheria and croup $\ldots \Big\{$	M F	73 56	²	5 3	26 20	39 27	1 3	1	1		16 10		1 1	8 3	6	1	_		-
7	Influenza \cdots	M F	106 96	3	3	1 2	5 3	10 8	30 37	37 23	16 19	25 24	1	2	-	1	1 1	6 4	10 9	3 9
8	Erysipelas \cdots	M F	7 11	3		_	_	2	1 2	3	3	3	1 -	_	_	1	1	-	— 19	1 1 6
9	Pulmonary tuberculosis {	M F	222 207	5 4	4	1 2	5 12	54	92 85	69 40	6	83 61	_	_	1 —	2 2	12	43 24	15	5
10	Tuberculous meningitis {	M F	31 25	5 3	3	6	11 5	5 3	5	_	_	6 7	1	2	_	3	1		1 1	_
11	Other tuberculous diseases.	M F	35 37	2	2 2	5	7 3	4 2	5 15	8 6	3 3	19 14	1	3	1 1	2	3	10 7	2	
12	Cancer, malignant disease	M F	323 343	_	1 —	1	1 2	1 1	26 36	157 167	137 136	167 183		_	-	1	1	8 5	80	98 97
13	Rheumatic fever	M F	28	_		_	8 4	6 5	3	7 2		5 7	_		1	3 2	1 2	1		1
14	Meningitis	M F	18 10	3 4	3 1	3	4 4	2	1 -	2	-	8	2 2	1	_	1 1	$\begin{vmatrix} 1\\1\\6 \end{vmatrix}$	10	1 41	2
15	Organic heart disease	M F	348 365	_	1	1 1	12 10	19		106	196	166 194		_	_	1	-	12 9	45	1
16	Bronchitis	M F	243 213	54 27	6 3	3	1 3	1 -	10	34		92	17	1	1 1	1	1	1 2	11 12	58 83
17	Pneumonia (all forms)	{ M F	256 184	52 43	25	13	13	11 7	- (39	36		16 9	8	2	3	1.1	5	14 11 12	10 14
18	Other respiratory diseases	{ M F	53 41	1 3	1	1	2 2	1	9 5	17	13	13	1 -	1	1 1	1	_	2	3	6
19	Diarrhœa, &c	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	64 50	47 31	2 4	3	1	1 3		3	5	10	10 5	3	1	_		1 1	1	3
20	Appendicitis and typhlitis	$\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	24 16			3	6	5 2	3	2	-	9	1	-	2	3	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	5	2	1
21	Cirrhosis of liver	C I	14 9	_	_		-	-	1 2	3	4	1	_	_	-	_	_	$\begin{vmatrix} 2 \\ - \\ 1 \end{vmatrix}$	3	5 1 1
21/	A Alcoholism `	{ M F	2	-			_			2		3		_	-	_	_	3	10	-
22	Nephritis and Bright's disease.	{ M F	97 90	1 1	2	3	3	5 3			42 32		-	-	1	1 1	2	6	10	
23	Puerperal fever	$\left\{ \left egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \right.$	27	_			_	5	21	1		7		-	-		2	5	-	-
24	Parturition, apart from puerperal fever.	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	27	_	_		-	5	22	_	-	16	_	-	_	_	2		-	-
25	Congenital debility, &c.	$\left\{ \left egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right. \right.$	218 173	218 172		1	_					95 75	91 72	1	1	2 2	-	1 -	1	
. 26	Violence, apart from suicide.	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	128 48	5 2		8	11 6		6	7	17	20	1 -	2	1 4	7 2	3		9 2	9
27	Suicide	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	33 19		-	_	-	3 2	8	7	2	3	_	_		_	10	2	105	-
28	Other defined diseases	{ M F	939 1,004	113 69						168	619	543	25	2		12		35	76	385
29	Causes ill-defined or un- known.	{ M F	5 4	1	-	1	1	_	-	- 2		14 9	1	2	1	1	-	$-\frac{2}{}$	6	
-				11																

Causes of Death at Different Periods of Life in the Administrative County of Gloucester—1920 (Civilian Population only).

			A	GGRE	GATE	OF	URB.	an D	ISTR	ICTS.		· A	GGRI	EGATI	E OF	Rur	AL I)ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES	MF	586 659	74 64	13 8	12 5	27 14	23 23		143 134	234 353	1,351 1,324	173 121	19 20	25 30	36 37	56 71		313 252	
1	Enteric fever	M F		_			<u>-</u>	_		-	deriversa.	quantum,	_	_	_		_	_		-
2	Small-pox	M F	Service and		_	_	-	_	Continuents	_	-	_			_			thermal and the same of the sa	-	
3	Measles	MF	10 6	2 2	4	1 3	3	1			_	10 18	1 4	5	3 5	3 2	1	1		1,1
4	Scarlet fever	MF	1 1	_		_	1 1	- Columnia	_		_	2 1			1	1			1	
5	Whooping cough {	MF	3 1	1	1	2					Salarana Spinores	8 7	5 4	1	3 2	-	Name and Address of the Owner, where the Owner, which is the Ow	-	-	_
6	Diphtheria and croup	M	5 6	1	1	2	2 4	1	-		-	7 9	_	1	2 2	3 6	1			_
7	Influenza	M F	12 10				3	1	5 1	2	2 8	31 22	2		1 1	2 1	3	9	5 7	10
. 8	Erysipelas	M F		_			_		1	1	_	3 4		2000-0			-		1	2
9	Pulmonary tuberculosis	M	38 42		1	1	1	8 9	18 19	11 12	_	83 81	1		1	1 3	18 23	44 40	15 12	3
10	Tuberculous meningitis	M F	8 3	-1	2	2	2	2		1	_	7 13	1			5 4	1 4			
11	Other tuberculous diseases.	M	5 7	1		-		1 5	1	1 2	1	16 15	1		1 1	1	7 5	5 5	2	1
12	Cancer, malignant disease	M	50 82	-			1	_	1 2	21 36	28 43	128 149		_		1		12 14	47 63	68
13	Rheumatic fever	M F	2 4	_		_	1	1 2	<u></u>	1		4 5	_	Materials Tenerous		<u></u>	2	3	1	1
14	Meningitis	M F	2 2			1		1	_		1 1	9 7	1 2	5	2	1.	3	1	1	
15	Organic heart disease	M	70 97	_	Direction Commission		2	3	4 6	26 20	35 69	165 207	_		1	2 2	3 2	6 13	58 48	95 141
16	Bronchitis · {	M	29 49	9 9	2-	_	-	Salarana Salarana	1 2	2 4	17 32	80 84	15 5	1 3	_	2	1	1	9	53 68
17	Pneumonia (all forms)	M	42 25	6 5	1 3	Sales and Sales	1 1	1	11	10 4	13 10	77 52	12 10	6 4	4 5	3	5	14 8	23 9	10 12
18	Other respiratory diseases	MF	9 14	1 1	_	_	3	_	1 1	3 4	1 8	29 22	4 3	2	<u></u>	3	1	3 4	8 4	11 6
19	Diarrhœa, &c	M	9 12	5 5	1	1 1		-	1	1	1 5	18 16	8	-	<u> </u> -	<u></u>		1	4	5 8
20	Appendicitis and typhlitis	MF	4 5	_			1 1	_	1 3	2	-	6 5	_	_	1	3	1	<u></u>	1 2	1
21	Cirrhosis of liver	MF	3 5			_	_		1 2	2 2	1	12 3	_	-	_		-	2	7 2	3
21A	Alcoholism	M	-		_	-		_	_		_	-	_		_					_
22	Nephritis and Bright's disease.	MF	22 19	_		_		1 1	1 2	13 5	7 11	44 30	Graytonia.	-	_		2 2	- 3	16 12	23 10
23	Puerperal fever	M	_	_	_	-	_	-	241		F	9 E _ ·				-	3	-6		_
24	Parturition, apart from puerperal fever.	M	5	_	Salahan Salaha			<u> </u> -	4		-				_	_	<u>i</u>	14	1	_
25	Congenital debility, &c.	M	33 28	32 28	_	1	_	-				92 62	89 62	-	1	_	2		_	_
26	Violence, apart from suicide.	MF	20 11	1	1	1	2 2	2	3	8 4	2 1	59 18	2	1	2 4	7	7 2	10 3	19 1	11 6
27	Suicide	MF	4 2	_		_	_	_	2	. 1	1 1	12 7			50000-00		-	4 4	4 2	4
28	Other defined diseases	MF	265 220	17	3	1	6	3.	10 11	40 36	125 160	442 459	31	1 6	3	4	6 15	23 23		284 307
29	Causes ill-defined or un- known	MF	_	-	_		_		-		-	7 3					_	2	4	3

Causes of Death at Different Periods of Life in the Administrative County of Hereford—1920 (Civilian Population only).

			GGRE	EGATI	E OF	URB	AN D	ISTR	ICTS.		A	LGGRE	EGATI	e of	Rur	AL D	ISTR	ICTS.	
Causes of Death.	Sex.	All Ages.	0—	ļ-	2—	5	15	25—	45—	65—	All Ages.	0—	1-	2-	5	15	25	45	65—
ALL CAUSES {	M F	239 267	35 21	6 4	4 6	10 5	13	25 27	56 54	90 142	509 426	70 38	6 4	5 6	11 13	21 17	35 59	115 78	246 211
1 Enteric fever {	M F			_	WHITE	_		_	_	_	_	=	_	_	_	_	_	_	
2 Small-pox {	M F		_				_	_	_	_		_	_		_	_		_	_
8 Measles {	M F	5 2	1	2	2	2	_	_		_	3 2	1	1	1	<u>-</u>	1		_	=
4 Scarlet fever {	M F			_	_			_	_	_	1 1	_	_	_	1 1		_	_	_
5 Whooping cough {	M	1 1			1	<u>-</u>	_		_	_	4 4	4 2		_	_	_		_	-
5 Diphtheria and croup $\left\{ \right.$	M	_1	0-mg	Garanamo monamo	_	1	_			_	3 3	_	Statement	1 2	2		_		_
7 Influenza $\left\{ \right.$	M F	1 4		_		_	_	1	3	1	8 2						2	3	3
B Erysipelas {	M F	_				Name of Street	_			_	1	_		_	_	_	_	_	1
Pulmonary tuberculosis {	M	15 16	1	_	<u>_</u>	1	4	5	4 5	1	36 30	- 1		<u>-</u>	1 1	6	14 15	11 5	4
Tuberculous meningitis {	M	5		1	1 1	Openine National	3	_	_		2	-	-	_	1	1	_		
Other tuberculous dis-	M	2 2			_		1 2	1	_		2 7			_	_	1 1	1 3		-
eases. (\mathbf{c} Cancer, malignant disease $\{$	M F	20 29			_		_		10 8	10 19	39 47	_	Current .	_		-	1 6	15 14	23 27
Rheumatic fever {	M	2		-					2	-		-	_	_			-		1
Meningitis {	F M	1 1				1 —		-	1	_	1 2	_		_	1		1	_	- .
Organic heart disease {	F M	27	manufact	_		1	1	3	6	17	71	_	_	_	1		2	20	48
6 Bronchitis {	F M	52 28	7		1	1	1	5	10	35 15	66	5		_	_	1 -	2	15	48
(F M	31 18	3	1 2	1	3		2	5	22	$\begin{vmatrix} 30 \\ 29 \end{vmatrix}$	1 4	1 3	1		1	3 6	3 7	22
7 Pneumonia (all forms) {	F M	9 4	1	2	_	1 1	2	1	2	2	14	2	_		1	1 1	3	2 3	5
8 Other respiratory diseases {	F M	3 4	1 2		_	_	anadasin	2	2	_	9	3		1	_		1	2 1	5
Diarrhœa, &c }	F	6	3			_	_	1	1	3	2 4	1	_	1		2	_	1 1	_
O Appendicitis and typhlitis {	F	1	-		1				2	_	3	_	_	_	1	1	_	-	1
1 Cirrhosis of liver {	F	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$		_						1	_		_			_		_	_
A Alcoholism {	M F	_	_	_		_	_						_	_		-	_	_	_
Nephritis and Bright's disease.	M F	8 6			_	_	1	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	3	14 11	_	_	_				6 4	8 7
3 Puerperal fever $\left\{\right.$	M F		-	_	_	_	_	2			4	-	_	-	-	_	4	-	_
4 Parturition, apart from { puerperal fever.	M F	3			_		_	3	_			_	_	-	_	_	4	_	-
5 Congenital debility, &c. {	M F	15 9	15 8	_				_	_		36 22	36 21	0.01 2000	_	_	1			_
6 Violence, apart from { suicide.	M F	.7			_		1	3 2	2	1	25 6	2	1		2	2 2	1	10	4 2
7 Suicide {	M F	6 2	_	_			_	2 1	3	1	5	_	_		_	1	1	1	2
8 Other defined diseases {	M	63 78	6 4	1	1	1	1	3	13 17	38 55	173 152	14 10	2	1	2 5	3	3 16	31 28	116 89
9 Causes ill-defined or un- { known.	M	1		1	_	_	_	_	1	_	6 3	1	_	_	-	_	1	2	3
(2012)								1							1				Z

Causes of Death at Different Periods of Life in the Administrative County of Hertford—1920 (Civilian Population only).

	1											007	a.ee	0.71	Run	AT D	rgmp	Citra	
Courses of Death	Sex	A	GRE	ATE	OF T	RBA	N D	STRI	CTS.			GURE	UATE	OF	LUK	11 10	101K	U L Do	
ORUBES Of Death,		All Ages.	0	1—	2-	5—	15—	25—	45	65-	All Ages.	0	1	2	5—	15	25—	45—	65—
ALL CAUSES {	M F	1,088 1,134		11 10	23 12	40 43				434 541	486 52 6	58 45	6 7	11 12	21 16	20 14	53 66		207 245
Enteric fever {	M F				_	_	-	_		_	1	_	Constant		_	_	1	1	
Small-pox {	M F	_		_			_	Constitution	-	_		_	_	-	_	-	_		
Measles {	M F	8	1 1	3	2	1	$\frac{1}{2}$	-	_	_	6	1	-	2	2	_	1	(Approximate of the second	_
Scarlet fever {	M F	$\frac{1}{2}$			1.	1	_	1		-	2		-	1	1	-	-		
Whooping cough {	M F	5 8	3 5	$\frac{1}{2}$	1	<u>-</u>			_	_	5 4	2	1 1	1	_	_	-	_	
Diphtheria and croup {	M F	9 12	_		5	4 10	<u></u>	_	_	_	8	_	1	1	3 3	2	1	_	_
Influenza {	M F	16 26	1		1 1	1	2 2	5 7	3 6	9	6 11	1	_	3	_	1 2	_	3	1 2
Erysipelas {	M F	3	1		_	_			-	2	3	1		_		_		2	-
Pulmonary tubercuolsis {	MF	107 63	-	1	1	3 7	27 16	38 28	30 10	7 2	25 33	-	-	_	3	4 5	11 21	8 3	2 1
Tuberculous meningitis {	M	9\	1	3	1	3 2	1		-	_	7 4	<u></u>	1	2	4 2	_		Superior Contract of the Contr	
Other tuberculous dis-{	M	15 14	5 1		_	2	1 5	5 4	2	3	9 9	<u></u>	-	1	2 1	2	3 4	1 2	1
Cancer, malignant disease	M	123 181	_					8 15	57 91	58 75	49 71	_	-	1	_	1 2	1 7	21 31	26 30
Rheumatic fever {	M	10 8	_			4 3	3	1 1	3		1 2	_	-	-		-	1	1	1
Meningitis	M	6	1 4	1	1	2 2	_	1		-	1 1	<u> </u>	1	-	_		-	1	_
Organic heart disease {	M F	132 173	-	_	<u></u>	1	3 1	12 10			62 79	-	-	-	1	1 1		14 24	42 51
Bronchitis {	M	71 71	14		<u></u>	_	-	-1			26 31	4	-	1			-	2 4	
Pneumonia (all forms)	MF	64 47		2 4	1 3	6 3	1	1 .			25 17			3	1 1	1	6	3 3	
Other respiratory diseases {	M	16 12	1 1		1	_	_				5 4		1	-	_	1	_	1	2
Diarrhœa, &c {	M	20	10	_	1	1 2	_	1 3			9 5						-	1 1	2
Appendicitisand typhlitis	M	10 9	_		4	1 4	1	1 2			1 1	-	=	=	=	1		-	_
Cirrhosis of liver {	MF	5 4	-		_	_	-	1				-	=				-	1	
A Alcoholism	M				_	_	-	_	-		_	_		-		-	=	-	-
Nephritis and Bright's disease.		27 24	1		1	2						H	a deposit		1				
Puerperal fever	{ M F	9	-	_	_	_	1	8	3 -	_	3	-	_		- -	-	- 3	_	-
Parturition, apart from puerperal fever.	{ M F	10	-	_	-			10	5 -		. 5	-		- -			5	_	
Congenital debility, &c.	{ M F						_	-						2 -				-	-
Violence, apart from suicide.	{ M F			2 -													- 2		- 4
Suicide	{ M F			- -						-							- -	- 1	l -
Other defined diseases	M F										_						6 16	32	2 113
Causes ill-defined or un- known.	-	4	.				a constant							1 -		- -		- 8	
	Enteric fever { Small-pox { Measles { Scarlet fever { Whooping cough { Diphtheria and croup { Influenza { Erysipelas { Pulmonary tubercuolsis { Tuberculous meningitis { Other tuberculous disease { Rheumatic fever { Meningitis { Organic heart disease { Bronchitis { Pneumonia (all forms) { Other respiratory diseases { Diarrhœa, &c { Appendicitis and typhlitis { Cirrhosis of liver { Alcoholism { Parturition, apart from puerperal fever { Congenital debility, &c. { Violence, apart from suicide. { Suicide { Other defined diseases { Other defined diseases { Other defined diseases { Other defined or un-	ALL CAUSES { F } Enteric fever { F } Small-pox { M } Measles { M } Scarlet fever { M } Whooping cough { M } Diphtheria and croup { F } Influenza { M } F } Pulmonary tubercuolsis { M } Tuberculous meningitis { M } Tuberculous meningitis { M } Cancer, malignant disease { M } Rheumatic fever { M } Meningitis { M } Meningitis { M } Cirrhosis of liver { M } Alcoholism { M } Nephritis and Bright's { M } Cirrhosis of liver { M } Parturition, apart from { M } Parturition, apart f	Causes of Death. Sex. All Ages. ALL CAUSES {	Causes of Death. Sex. All Ages. 0— All Causes M 1,088 135 115	Causes of Death.	Causes of Death.	Causes of Death. Sex. All Ages. 0- 1- 2- 5-	Causes of Death. Sex. All Ages. 0 - 1 - 2 - 5 - 15 - Alt. Causes M 1,088 135 11 23 40 56 F 1,184 115 10 12 43 34 Enteric fever M F	Causes of Death.	All Causes \{ M 1,088 135 11 23 40 56 120 269 Enteric fever \{ F 1,088 135 11 23 40 56 120 269 Enteric fever \{ F 1,088 135 11 23 40 56 120 269 Enteric fever \{ M - - - - - - - - -	Causes of Death. Sex. All O	Causes of Death. Sex. All	Causes of Death. Sex All Qes 0 1 2 5 15 25 45 65 All Qes 0 Alt. Causes Caus	Causes of Doath. Sex. All Ages. 0.— 1.— 2.— 6.— 15— 25— 45— 66— All Ages. 0.— 1.— ALL Causes { M 1.088 135 11 23 40 56 120 269 434 486 58 67 Enterio fever { M F 1,134 115 10 12 43 38 134 245 541 625 45 7 Enterio fever { M M 1.088 135 11 23 40 56 120 269 344 486 58 67 Enterio fever { M M 1.088 135 11 23 40 56 120 269 344 486 58 67 Enterio fever { M M 1.088 135 11 22	Causes of Death. Sox All Queen	Causes of Death. Sex All Ages. O- 1- 2- 5- 15- 25- 45- 65- All Ages. O- 1- 2- 5- 45- 45- 65- All Ages. O- 1- 2- 5- 45- 45- 45- 45- 45- 45- 45- 45- 45-	Causes of Death. Sex. Age. Ag	Causes of Death. Sex All Qen 1 2 6 15 25 45 65 All Qen 1 2 5 15 25	Causes of Death. Sex All Ages. All Ages. 0. 1 2 5 15 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 65 25 45 25 25 25 25 25 2

Causes of Death at Different Periods of Life in the Administrative County of Huntingdon—1920 (Civilian Population only).

		_			_						JOH O								
Causes of Death.	Sex.	A	.GGRE	GATE	OF	URB	AN D	ISTRI	CTS.		A	GGRE	GATE	OF	Run	AL D	ISTR	CTS.	
- Contract of the Contract of		All Ages.	0-	1—	2—	5—	15—	25—	45 –	65—	All Ages.	0	1-	2—	5-	15—	25—	45—	65—
ALL CAUSES {	M F	139 159	16 15	2	6 3	6 9	6 11	9 24	29 32	65 65	191 215	30 23	2	1 4	4 5	8 5	12 13	50 31	86 132
Enteric fever {	M F	_	_	_					_	_		_	_	=	Silvenia .		_	_	_
Small-pox $\left\{\right.$	M F				_	_			-			_	_	_		_	_		
Measles {	M F	Opportunity (Special Control C	-	_	Probabbana .	_		_			3	Manda and American	_	1	2			означан	_
Scarlet fever {	M F	_ 1	-			1		_		_		_		_	_		_	_	
Whooping cough \dots {	M F	_	_	_			_	_		_	_ 1	1		_	_				_
Diphtheria and croup $\dots \Big\{$	M F	8 5		1	4	3 4	_	-		Transmitted (3 1		-	1	2	_1	_		
Influenza {	M F	1	_		_			1			5	- Andread Color	Comments of the Comments of th	_	_		2	2	1
Erysipelas {	M F	-1		_	_	<u></u>		_		_	1	torital and	_	_		_	_		1
Pulmonary tuberculosis {	M F	5 11	_				2 4	3	<u></u>	3	11 14	1	_		1 2	44	3 5	3 1	1
Tuberculous meningitis {	M F	_1	Distriction (Constitution of Constitution of C			_	1	SUPPLIES.			-	_	distantity	-		_	_		_
Other tuberculous dis-	M F	10	_	_			5	3	<u></u>	<u>-</u>	4			_	_	1	2	1	1
${\bf Cancer, malignant disease} \Big\{$	M F	12 12	_	_	-		_	2	6	6 4	25 31	_	_	_	_	1	1 2	16 9	8 19
Rheumatic fever {	M	1		Comments		_	_	_	1	-	10000000			_	_		_		_
Meningitis {	M	_1		_		1		_		_	2	1	_	_		_	_	1	=
Organic heart disease {	M F	20 16	_			_	1	1 2	6 4	12 10	· 21 36	_	_	_			1	5 7	15 28
Bronchitis {	M	9	<u>_</u>	1	1			<u></u>	1 1	6	13 12	3	_		1	_		1	8 9
Pneumonia (all forms) {	M	4 10.	2 1		<u>_</u>	1	_	4	<u></u>	1 3	5 4	1	2	1	_	_		_	3
Other respiratory diseases {	M	3 4			1	_	_	_	1 3	1 1	2		_		_	_	_	1	1
Diarrhœa, &c {	M F	2	2	_	_			_		_	_		-		_	=	_	_	_
Appendicitis and typhlitis {	M	_ 1			_		1		_		1		_		_	_	_	1	_
Cirrhosis of liver {	M F	_1			_	_			_	1	_ 1	-				_		_	1
Alcoholism {	M		_		_			_	_	_			_	-	_		_	_	
Nephritis and Bright's { disease.	M F	5 4	_			_		2	3	3	3 3	_					_	2	1 3
Puerperal fever {	M F		_		_			_	_		_	_	_		_		_		-
Parturition, apart from { puerperal fever.	M F			_	_		_	<u></u>	-				-		-	_	_		_
Congenital debility, &c.	M F	8	8	_			-		Topords .	_	19 •14	18 13		1		1			_
Violence, apart from suicide.	MF	9 2		_	_	1	2	2	3	1	3	_		1	_	_	_	2	2 1
Suicide {	M F	3	_		_	-		_	2 1	1	_2	-	_	_	_	_	_	1	1
Other defined diseases {	M	47 57	4 2		1	2		1 6	9 10	33 36	71 88	7 4	-	_	1	1	3 5	14 12	46 66
Causes ill-defined or un- { known.	MF	-1	-			1	_	-		untivided appearable	_2	-		(Commont)		-	normalia demonst	1	1
	Enteric fever { Small-pox { Measles { Scarlet fever { Whooping cough { Diphtheria and croup { Influenza { Erysipelas { Pulmonary tuberculosis { Tuberculous meningitis { Other tuberculous disease.} Cancer, malignant disease { Rheumatic fever { Meningitis { Organic heart disease { Bronchitis { Pneumonia (all forms) { Other respiratory diseases } Diarrhœa, &c { Appendicitis and typhlitis { Cirrhosis of liver { Alcoholism { Appendicitis and Bright's { disease.} Puerperal fever { Congenital debility, &c. { Violence, apart from { puerperal fever. } Congenital debility, &c. { Violence, apart from { suicide { Causes ill-defined or un- { Causes un- { Causes ill-defined or un- { Causes un-	ALL CAUSES { MF Enteric fever { MF Small-pox { MF Measles { MF Measles { MF Whooping cough { MF Uhooping cough { MF Influenza { MF Erysipelas { MF Pulmonary tuberculosis { MF Tuberculous meningitis { MF Cancer, malignant disease { MF Meningitis { MF Meningitis { MF Meningitis { MF Diarrhœa, &c { MF Appendicitis and typhlitis { MF Cirrhosis of liver { MF Alcoholism { MF Nephritis and Bright's { MF Cirrhosis of liver { MF Alcoholism { MF Cirrhosis of liver { MF Alcoholism { MF Cirrhosis of liver { MF Cirrhosis of live	Causes of Death. Sex. All Ages. ALL CAUSES M F 139 159 Enteric fever M F Small-pox M F Measles M F Measles M F Scarlet fever M F Whooping cough M F M Diphtheria and croup M F M Influenza M F M Influenza M F M -	Causes of Death. Sex. All Ages. 0-	Causes of Death. Sex. All Ages. 0 - 1 -	Causes of Death.	Causes of Death. Sex. All Ages. O	Causes of Death. Sex All Ages. 0	Causes of Death. Sex. All Ages. O 1 - 2 - 5 - 15 - 25 -	All Causes \{ M 139 16 2 6 6 6 9 29 32 Enterio fever \{ M 139 16 2 6 6 6 9 29 32 Enterio fever \{ M -	Canses of Death. Sex. All Ages. O I 2 5 15 25 45 65	Causes of Death. Sex. All	Causes of Death. Sex All Ages. O 1 2 5 15 25 45 65 All O All Ages. O I O	Causes of Death. Sex. All Ages. O I 2 S S S S All Ages. O I Ag	Causes of Death. Sex. All Ages. O I 2 S S Io 25 45 65 Ages. O I 2 All Ages. O I Ages. O	Causes of Death. Sex. All Ages. 0 1 2 5 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 16 25 25 25 25 25 25 25 2	Causes of Death. Sex Ages 0 1 2 5 15 25 45 65 Ages 0 1 2 5 15 15	Causes of Death. Sex All Ages. O 1 2 5 15 25 45 65 Ages. O 1 2 5 15 25	Causes of Death. Sex All Qest Qest Sex All Qest

Causes of Death at Different Periods of Life in the Administrative County of Kent-1920 (Civilian Population only).

			KENT	1	920	(CI	VIIIai	u I	opt	uiai	1011	only	, .						_	—
	G	Q.,	A	GRE	GATE	OF U	RBAN	Dist	TRIC	TS.		A	GGRE	GATE	OF 1	Rura	L D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	15	25	-4	5-	65—	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	4,064 4,115	632 443	90 83		57 17 82 17			948 851	1458 1792	1,722 1,676	217 184	28 26	34 36	58 55	72 70	189 185	334 342	790 778
1	Enteric fever \cdots $\Big\{$	M F	1 2				_ -	_ -	-	1 2	_	3			_	_	1		2	CONTRACTOR
2	Small-pox {	M F		_	_	_		_ -	_		_	1	_	-		_		1		_
3	Measles	M	35 36	3 6	9 14	16 8	7 -		_	passer? Marrows	_	12 12	2	4	3 5	$\frac{2}{2}$		1	_	_
4	Scarlet fever {	MF	3 6	1	$\left \frac{1}{1} \right $	1 2	1 -	4	_	<u> </u>	_	2 3	_	1	1	2		_	_	_
5	Whooping cough }	MF	29 42	14 17	7.	6 15	2 -	_ :	_		_	10 16	6 8	2 5	2 2	_	_	1		
6	Diphtheria and croup }	M	.64 63	3	3 2	19 15	36 39	3 2	1	<u></u>	_	17 13	1	1	°2 3	10 8	3	1 1		_
	Influenza	M	59 74	2	2	1 2	7	5	17 12	12 22	13 23	23 18	1	1	1	1 1	3	6 2	6 5	6
8	Erysipelas	MF	3 9	1 1				1 2		1 2	3	2 6	3		-	1	1	_	_	2
9	Pulmonary tuberculosis	MF	321 294	6 2	1	1 4			45 16	84	21 9	119 102	1	_	1 3	5 9	29 24	55 42	26 19	3 4
10	Tuberculous meningitis	M	33 36	7 6	8 6	6 4	9 15	1 2	1 2	1	_	9 13	2	2 2	1 4	3 6	1	1		_
11	Other tuberculous dis-	M F	66 56	9 2	3 4	8 3	10 11		14 12	13 12	3 3	20 17	2		1 3	3	1 2	6	6 2	3
12	Cancer, malignant disease	M F	412 517	-	direction	1	3	5	28 56	170 215	205 243	192 228	_	_	-	1	1	16 21	74 105	101
13	Rheumatic fever	M F	18 17	_		1 1	5 7.	2	4 5	4	2 2	2 9	-		-	3	3	3		_
14	Meningitis	M F	28 18	5 4		5 3	7 3	3 1	3	2 2		7 7	3	1 1	-	_	2	1	3	1
15	Organic heart disease	{ M F	440 485	1	_	2	2 10	7 7	36 39	153 107		200 211	_	_	1	1 4			47	144
16	Bronchitis	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	248 297	53 41	4 4	5 3	2 3	_	4	40 33		100 92	11 11	3		-	-	2	11	67
17	Pneumonia (all forms)	{ M F	292 214	58 45		27 9	10 7	14 7	41 34	63		95 89	23 14	_		-				34
18	Other respiratory diseases	$\{ \mid \mathbf{F} \}$	53 50	3		2 2	4 2	4	5 10	13 11		31 15	1	1			1		. 5	9
19	Diarrhœa, &c	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	89 61	56 38		3 2	3	1	5 3	10		19 20	12			1	- -	. 1		
20	Appendicitis and typhlitis	$\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	29 26		-	1 3	4 7	6 2	10 7	4		14 12		- 1	1 1			- 8	3 1	
21	Cirrhosis of liver	$\left\{\begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}\right.$	21 22					_	3 3	12					_	_	-			
21	A Alcoholism	$\{ F \}$	3			_	_	under	1	62		1	-	-				- -	- -	
22	Nephritis and Bright's disease.	{ M F	112			_	1 3	6 4	7 11	4(- 2			5 13	
23	Puerperal fever	{ M F	27	, -				5	22		1		, -				- -	1 -	8 -	
24	Parturition, apart from puerperal fever.	{ M F		-				10	41	-		- 2	-					5 1	6 -	
25		{ M F				_ _	1	3	1	_		- 110 - 108			2 -	1 -			_ -	
26	Violence, apart from suicide.	M F	1	1		2 8		22	37 10		5 14 9 21			4 5			6 1			9 14 6 13
27		. { M		7 -				2 2	17		6 12 3		2 -				1 -	1 1		5 1
28	Other defined diseases	. { M			9 10 14			35 22	102 101						5 -	9 1		$\begin{bmatrix} 1 & 2 \\ 4 & 4 \end{bmatrix}$		
29	Causes ill-defined or un known	-	1	6	1 5			=	3		8 5	_		1 -						1 3 2

Causes of Death at Different Periods of Life in the Administrative County of Lancaster—1920 (Civilian Population only).

_		,																		
	Causes of Death.	Sex.	A	.GGRE	GATE	OF	URB.	AN D	ISTRI	CTS.		A	GGRE	GATE	OF	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2-	5	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65
	ALL CAUSES {	M F	9,730 9,528	1888 1 394				383 433				1,382 1,401	198 1 54	27 28	29 39	66 67	58 57		360 288	479 588
1	Enteric fever {	M F	28 20	_			4	6 7	14 4	8	1	2 2	-				_	1	1 1	_
2	Small-pox {	M F	- 1	_	_				_	<u>-</u> 1	_		_	-		Collinson				_
3	Measles {	M F	152 151	47 32	49 56	41 49	15 14		_			13 15	3	3	1 6	5 2		1		_
4	Scarlet fever {	M F	$\begin{array}{c} 24 \\ 25 \end{array}$	Continuity Continuity	3	6 10	12 11	3	_ 1	_		3 1	_	1		1	1	_	-	_
5	Whooping cough {	M F	63 82	34 46	15 15	12 18	2 3		_	_	_	6 9	6 5	1	3					_
6	Diphtheria and croup \dots {	M F	86 88	3 2	9 10	37 28	34 43	3	3 2			13 15	2		3 2	9	1	_		1
7	Influenza {	M F	258 223	16 7	3	7 7	19 7	21 18	65 69	84 49		31 46	_	_	1	2 2	3 7	10 10	12 17	9
8	Erysipelas {	M F	22 19	2	_	1		1	3 1	10 9		$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$		_	_	_		1 1	1	1 1
9	Pulmonary tuberculosis {	M F	646 524	3 1	2 7	3 5	19 23	99 149	263 232	233 97	24 10	83 70	3	_	2	2 5	17 17	29 25	24 17	6 5
10	Tuberculous meningitis {	M F	63 55	14 11	9 11	15 12	18 14	3	2 3	2 1		9	2 1	2	2 2	3 6	1	1		
11	Other tuberculous dis-	M F	117 111	13 5	9 7	13 7	28 19	17 24	18 26	16 19	4	13 17		1	2	2	3	6 3	3 6	1 3
12	Cancer, malignant disease $\Big\{$	M F	731 914	_	1	2	2	2 2	60 96	411 481			_	_	2	1	_	9	52 62	34 58
13	Rheumatic fever {	M F	59 66	1		1	22 22	9 15	15 16	. 9	4	7 7	_	_		2	3	3 2	1	ī
14	Meningitis {	M F	73 69	19 23	8	11 11	12 12	9 8	·9 5	3 4	-	9 14	4 5	1	1	3	1 2	1	2	
15	Organic heart disease $\dots \Big\{$	M F	806 1,030	1 2		1	15 20	30 40	109 122	31 0 363			_		1	1 5	2 2	11 17	40 42	82 102
16	Bronchitis {	M F	920 979	208 151	24 19	15 21	6 8	1 4	33 33	221 193	550	120	15 14	8	1 2	2	_	3	23 12	55 81
17	Pneumonia (all forms) {	M F	900 714	205 168	105 79	55 56	46 48	28 16	143 102	122	123	_	28 13	8 5	4	6	5 6	22 13	36 14	18 17
18	Other respiratory diseases $\Big\{$	M F	112 105			8 10	7 6	1 2	14 13	23	38	17	2		3 2	4	2	2	8 3	6
19	Diarrhœa, &c {	M F	340 251	224 149		14 13	5 7	5 3	21 14		33	28	13 10	1	1 1	2	2	2	6	8
2 0	${\bf Appendicitis and \ typhlit is} \Big\{$	M F	50 51			1 1	12 17	13 7	9 13	11	2		_	1	1	5 2	1	6	3	1
21	Cirrhosis of liver {	M F	40 13			1	2 1	1	6 4	6	1	3	_	_			STANDARD STANDARD	1	1	1
211	Alcoholism {	M F	5 2				-		1	3	1	1	_	_	-			1	_	-
22	Nephritis and Bright's {	M F	306 258		1 2	1	7 13	7 8	58 51	141 109			1	1	_		1 4	7 4	21 14	15 8
23	Puerperal fever {	M F	- ₇₀		-	-	-	16	54		_	11	_	_	events seconds	standards	1	10		
24	Parturition, apart from { puerperal fever.	M F	97			_	_	18	78	1		20	_	_	_		2	18		_
25	Congenital debility, &c. {	M F	72 3 551			2	1 1	1 2	_	_	_	74 69	73 68	_	1	1	_	-		-
26	Violence, apart from { suicide.	M F	454 138			19 10	52 17	62 8	112	35	41	32	1 2	3 3	5	8 9	6 1	21 3	18 3	8 6
27	Suicide {	M F	106 56					6	26 23	20	7	6					3	2	9	1
28	Other defined diseases \dots $\Big\{$	M F	2, 577 2,808			23 18	63	57 69	199 255	654	1195	441	47 27	3 5	6 4	16 12	15	30 35	98 78	234 277
29	Causes ill-defined or un- { known.	M F	69 57			1 3	3	1	6				3	2	1 1		1	3	5 6	5
-		1		H	1		1										-			73

Causes of Death at Different Periods of Life in the Administrative County of Leicester—1920 (Civilian population only).

5077	A	GGRE	GATE	of (Jrba	n Di	ISTRI	CTS.		A	GGRE	GATE	OF .	RURA	L D	ISTRI	CTS.	
	All Ages.	0-	1-	2-	5 1	15—	25—	45—	65—	All Ages.	0-	1-	2—	5-	15—	25—	45	65—
M F	614 579	121 75	23 21	25 29	31 33	23 43				827 840	122 90	20 11	25 21	42 33	23 35	71 103		351 400
M F	_1		_	_	1	_	_			1 4	-	_	_		2	_	1 1	
M F	_			-	_	_	_	_	_		-				_	-	_	-
M F	26 14	2 4	10 7	7	7 2		_		_	13 11	3	5 3	6 2	2. 2		1	_	_
M F	1 3	_	_	1	_	1	_	-	-	_1		_	pa 0007	1		-	_	-
M F	1 2	-1	1 1		_	_		_	_	4 4	3 2	1	2	_	_	_		_
M F	10 15	_	<u>-</u>	4 6	6 8	_	_	_	_	14 11	_	1	5	8 5	1		-1	
M F	15 10			1 1	2	2	7 2	4 2	1 3	23 13	3	1	.1	2	1 1	5	3	7 3
M F	_1		_	_	_	_	-	-	1		_	-	_	_	_	-	-	2
MF	35 46	2	1	1	1 i	8 25	13 14	8 6	1	37 45	1	1	1	_	11 11	14 23	8	1 3
M	1 10	1	<u>-</u>	<u>-</u>	<u>-</u>	1 2	_	_	_	6 7	1	2	2	2 3		2	-	-
MF	11 8	5 2	_	1 1	1	1 2	3	1	1	8 20	1		3	1 2	1 5	1 5	3 5	1
M	50 60		<u>-</u>		1	1	4 3	24 26	21 29	86 101	_	-	-		_	5 13	39 32	42 56
M	3	_		_	1 1	<u>_</u>	1		1	2 8	_	_	-	2	1	2	3	1
MF	2 2	1	_	_	_		1	<u>-</u>	1	7 5	- 1	2	1	3	1	1	1	<u>-</u>
MF	67	_	_		2 2	3	7 3	12		89 117		=	_	1 1	3		23 26	
M	53	16	1	3 3	<u>-</u>		1	9	23	46 51	11 6	3	3 2	1	1	1	3	
MF	53	15 5	5 2	5 5	5 5	1 1	7 4	10	5	38	7 10	4	2 2	4 2	1	3	- 7	
MF	8	1 2	1	_	1	_	1		2	10			1 1	2	.2	1	1 4	
M	15	13 2			_	<u>-</u>	1	1		15	7		-	1 2	-	2	2	5
MF	5	-		_	3 1	_			-	5		1	_		2		2	
M	3		Company Company	_			-	- 2	1	6			- Contractor		-	1	2	
M	-		_	_	-	_		-	-		11		<u> </u>		_	1	-	-
M	14	1	1			1		4	1 6			_	_	1	-			
M			-	-		-	_	-		-	-				-		- -	-
M	_	-	-						_	- Bringings	_			-	-		-	
M	40	40						_	-	- 68	62		-				_	- -
MF	19	1		. 1	1	1	. 2	2 6		7 34	1 8	3 -	1				2 10	
MF			-		-	_	- 1					- -	-		-		-	7 4
M F	/165	28			2 3	5		0 34	4 87	7 282	2 22							
M F	9	1			_			- {	5 8	3 7	7 -	- -	- -		-			$\begin{bmatrix} 5 & 2 \\ 2 & 2 \end{bmatrix}$
	MF MF MF MF MF MF MF MF MF MF MF MF MF M	All Ages. M 614 579 M 1 F 7	All Ages. 0— M Ages. 0— M 614 121 579 75 M 1 — — — M — — — M 26 2 14 4 M 1 — F 3 — M 10 — — M 15 — M 15 — M 15 — M 10 — M 1 — M 11 5 F 8 2 M 67 — M 53 16 F 8 2 M 53 5 M 53 15 F 8 3 9 6 M 53 15 F 8 2 M 55 7 F 69 M 53 16 F 39 6 M 53 15 F 8 2 M 55 7 F 3	All 0 1 1	All Ages. 0- 1- 2-	All Ages. 0- 1- 2- 5- 1 M F 579 75 21 29 33 M I F - - 1 - - 1 - - 1 - - 1 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	All Ages. 0— 1— 2— 5— 15— M 614 579 121 23 29 25 33 31 43 23 43 M 1 - 	All Ages. 0 1 2 5 15 25 M 614 579 121 23 29 25 33 31 43 23 62 60 43 62 M 1 1 F M 26 14 2 10 4 7 7 7 7 7 7 M 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 2 1 2 1 2 1 1 2 1 1 2 1 1 2 2 3 4 3 4 3 4 3 4 2 2 3 3 4 4 4 4 4 4 4 1 4 4 1 4 4 4 4 4 1 4 <b< td=""><td>All Ages. 0— 1— 2— 5— 15— 25— 45— M 614 121 23 25 31 23 60 128 F 579 75 21 29 33 43 62 119 M 1 — — — — 1 — — F - — — — — — — — M 26 2 10 7 7 — — — F 14 4 7 1 2 — — — M 1 — — 1 1 — — — — F 3 — — 1 — — — — M 10 — 1 — — — — — M 15 — — 1 1 8 13 8 F 10 1 1 5</td><td> All Ages. 0- 1- 2- 5- 15- 25- 45- 65- M 614 121 23 25 31 23 60 128 203 F 579 75 21 29 33 43 62 119 197 M 1 - - - - 1 - - - -</td><td> Ages 0</td><td> Ages. 0- 1- 2- 5- 15- 25- 45- 65- Ages. 0- </td><td> Ages 0 - 1 - 2 - 5 - 15 - 25 - 45 - 65 Ages 0 - 1 - </td><td> Ages 0</td><td> Ages 0 - 1 - 2 - 5 - 15 - 25 - 45 - 65 - Ages 0 - 1 - 2 - 5 - 5 </td><td> All </td><td> Ages 0</td><td> Ages O</td></b<>	All Ages. 0— 1— 2— 5— 15— 25— 45— M 614 121 23 25 31 23 60 128 F 579 75 21 29 33 43 62 119 M 1 — — — — 1 — — F - — — — — — — — M 26 2 10 7 7 — — — F 14 4 7 1 2 — — — M 1 — — 1 1 — — — — F 3 — — 1 — — — — M 10 — 1 — — — — — M 15 — — 1 1 8 13 8 F 10 1 1 5	All Ages. 0- 1- 2- 5- 15- 25- 45- 65- M 614 121 23 25 31 23 60 128 203 F 579 75 21 29 33 43 62 119 197 M 1 - - - - 1 - - - -	Ages 0	Ages. 0- 1- 2- 5- 15- 25- 45- 65- Ages. 0-	Ages 0 - 1 - 2 - 5 - 15 - 25 - 45 - 65 Ages 0 - 1 -	Ages 0	Ages 0 - 1 - 2 - 5 - 15 - 25 - 45 - 65 - Ages 0 - 1 - 2 - 5 - 5	All	Ages 0	Ages O

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Holland)—1920 (Civilian population only).

-			A	GGRE	GATE	OF	URBA	an D	ISTRI	CTS.		A	GGRE	GATE	OF	RUR.	AL D	DISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5	15	25—	45—	65—	All Ages.	0	1—	2—	5	15-	25—	45-	65-
	ALL CAUSES {	M F	254 233	46 34	5 13	11	11 7	8 12	32 25	48 39	93	288 249	42 36	9	5 4	9 8	17 14	22 31	45 43	139
1	Enteric fever {	M	_1	_	_	_	_	_	_	1	_	_ 1					1	- Committee Comm	_	}
2	Small-pox {	M F		_		_			_		_	Spanished Spanished	_	_		_	_	_	_	patients)
3	Measles {	M F	11 10	2 3	$\frac{2}{7}$	3	4			_	_	4 6	3	1 3	2	1		_	_	
4	Scarlet fever	M F	- 1		_	_	_	_	1			1 —	_			1				
5	Whooping cough {	M F	3	2	<u></u>	_			_			3 1	3		1		-	_		
6	Diphtheria and croup {	M F	5 2	1	_	2	2	1	_	_		2	_	_	1	_	1	_	_	-
7	Influenza {	M F	9 3		_	_	-		2	2	5	9 6		_	_	1	2	2	2	3
8	Erysipelas {	M F	- 2	Santania Columns		Simulatin Company			_		2			_	_	_	-			_
9	Pulmonary tuberculosis {	M F	20 17	_		_	3	6	8 7	9	1	21 23				1	7 7	8 11	5 3	2
10	Tuberculous meningitis {	M F		_	_	_	2	1		_	_	2 4	1 1		_	2	1	_	_	_
11	Other tuberculous dis-	M F	5 3	_	_		1	1	1	1		4	_	1	_	2	2	1 1	1	
12	Cancer, malignant disease $\Big\{$	M F	17 30	_	Streetween .	_	_		3	8 15	6 12	30 37	-			_	_	4	12 12	18 21
13	Rheumatic fever $\left\{ \right.$	M F	1	_	_	_		_	-	1	1	1 3	_	-	_	1	2	1		
14	Meningitis {	M F	1	1	_				_	_	_	1 2	1	_	1	_	1	_	_	
15	Organic heart disease $\dots \Big\{$	M F	20 28			Street, Street		1	2	3 10	14 17	37 18	_	_	1	1	1	3 2	7 5	24 11
16	Bronchitis {	M F	11 6	5 2		_	_			1	5 4	14 13	1 2	1 3	_	_		_	1	11 8
17	Pneumonia (all forms) {	M F	19 7	4 3	1 2	1	_	1	3	4	5 2	6 12	3	1 —	2	1		1	3	2 2
18	Other respiratory diseases {	M F	3 2	1		_	1		Share-Mile	1	2	3. 3	1 1	1		_	_	-	1	1 1
19	Diarrhœa, &c {	M F	11 7	5 6	1	2		_		_	3	3 7	5	1	-	CONTRACTOR CONTRACTOR	_	_	1	1
20	Appendicitis and typhlitis {	M F	_1	_	_	_	1	_	_	_		1 2	_		Terrories de la constitución de	_	_	2	1	_
21	Cirrhosis of liver {	M F	_1	-					_		1	4 1		_	_			_	3	1 1
21 _A	Alcoholism {	M F	_	_	_	_	_	_		_	_		=	_	_		_		-	-
22	Nephritis and Bright's {	M F	3			1	<u> </u>		1	1	2 2	5 6		_				1 2	3 2	1 2
23	Puerperal fever {	M F		_	_		_	1	-1		_	_ 1	Simple and the second s					1	_	-
24	Parturition, apart from puerperal fever.	M F	4			_	_	1	3		-	_ 1						1	_	
25	Congenital debility, &c. {	M F	23 8	22 8		1	_		_	_	_	26 13	26 13		-			_	_	
26	Viclence, apart from { suicide.	M F	9 4	1		1	1 1	2	1	3	3	6 2		1	1	1		1	1 1	1 1
27	Suicide {	M F	_1	-					_		1	3			Comments.	-		1	2	-
28	Other defined diseases {	M F	80 85	6 8	2		1 1	1	11 6	13 10	48 58	99 82	6 7	2 2	_	3	2 2	6	8 13	75 51
29	Causes ill-defined or un- { known.	M F	2		1		-	-	-	1	_	3	-	1		1		- Commission of the Commission	1 -	1
-					_		-			_										

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Kesteven)—1920 (Civilian population only).

									ISTRI			An pe	GGRE					ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1-	2—	5—	15—	25—	45—	65	All Ages.	0	1—	2-	5—	15—	25—	45	65—
	ALL CAUSES {	M F	269 234	44 26	9 5	11 10	8 9	16 6	24 30	59 44	98 104	401 416	64 45	4 6	8 6	12 23	16 19	27 35		1 83 220
1	Enteric fever {	M F	_			_		-		_	_	=	_					-		_
2	Small-pox {	M F		_	_		_		_		_				_					
3	Measles {	M F	11 4	2	2 2	6	1		_			7 7	1 1	2	3	2 2		1		_
4	Scarlet fever {	M F								_	_	March Co.	_		_			-	_	
5	Whooping cough {	M F	2 3	2	1	<u></u>	_		1	-		3 7	3 5	1	1	_	_	_		
6	Diphtheria and croup $\ldots \Big\{$	M F	3 5	-		1 2	2 3		_	_		5 5		-	1	3 4	1	_	1	
7	Influenza {	M F	3			1	-	1		2	_	10 4		1	1		_	2	5 2	2
8	Erysipelas {	M F	2	1	-		_	_		_	1	_		_		_		_		_
9	Pulmonary tuberculosis {	MF	22 9	1	1	1	1	5	9 6	4 2	1	10 29	_		-	5	4 11	6 7	5	<u>-</u>
10	Tuberculous meningitis {	MF	3	-	1 1	1 1	3	1	<u>-</u>	1	_	4 6	_	_	_	1 5	1 1	1	1	-
11	Other tuberculous dis-	M	. 1	_				_	1	<u></u>	_	3 2	_	_	_	_	1	<u></u>	2	1
12	Cancer, malignant disease	M	16 26	_			1		3	3 11	12 12	40 45	_	_	1	-	1	4	18 14	20 27
13	Rheumatic fever {	M F			-	Constants (Constants)		1	_			4		_	_		1 1	2	1	_
14	Meningitis	M F	_ 1	_	_	_		-	<u> </u> -	_	manus manus	4 1	_	1		1	3	-	_	
15	Organic heart disease	MF	29 20	-	_	-		2	3	11 4	13 15	37 56		_	_	1	_	2 1	8 9	27 45
16	Bronchitis	M	23 24	6	1	1 1		-		5 3	10	27 28	6	1	1	1	Contractor Constitution of the Constitution of	-	3 3	17 22
17	Pneumonia (all forms)	M	10 9	3 3		1		1	1 3	2	2 3	27 23	6 7	.1	diameter (1 2	1	4	5 4	9
18	Other respiratory diseases	MF	4	_	_		_			3	1 1	5 6	1	_	-	1		- 2	1 2	2 2
19	Diarrhœa, &c	M	2 2	1	Special Control of the Control of th	_			1 1		-	5 7	2 3	<u>-</u>	<u>-</u>	1	-	2	<u>-</u>	1
20	Appendicitis and typhlitis	M	1 3	_	_	_		1 1	1	-	_				_	_	_	_	_	_
21	Cirrhosis of liver	M	5 1		-		_	_	_	5 1	-	3			_	_	_	named to the same of the same	1	2
214	Alcoholism	M	-		Silvani di Silvani di				1	_	-		- Constitution of the Cons		_				_	
22	Nephritis and Bright's disease.	M	5 7							3 4	2 3	10	-	1					4	5
23	Puerperal fever	M	-2	-						-		3	-				<u></u>			-
24	Parturition, apart from puerperal fever.	- -	4					<u></u>	3	_		-4	-	_			_	4	_	-
25	Congenital debility, &c.	M	23	23 15		-			-	_	-	31 21	31 21						_	-
26	Violence, apart from suicide.	M	7 5	10	1 1	1	2 1	2	1	-	1 1	19 5		1	1	3	1	2	10	2 4
27	Suicide	M	3 3			_			<u>-</u>	1 2	2	4	_	_		_		_	4	-
28	Other defined diseases	MF	/93 78	5 5	3		1 2	4 2	8 5	19	53 49	141 150	14 7		2	2	3 4	5 9	23	94 108
29	Causes ill-defined or un-		1 1	1 1			Z		5	13	49	2 1	-	-		2		-	1	2

Causes of Death at Different Periods of Life in the Administrative County of Lincoln (Parts of Lindsey)—1920 (Civilian population only).

_	LINCOLN	((1	ARTS	OF.	TIN	DSE	1)-	-132	40 (CIV	11121	1 bob	uiai.	ЮЦ	OIII	у)•				_
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URBA	N D	ISTRI	CTS.		A	GGRE	GATE	OF	RUR.	AL D	ISTRI	CTS.	
	Causos Of Double.	NOA.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5	15—	25—	45—	65—
	All Causes {	M F	774 704	142 92	25 20	22 32	40 32	35 41		181 119	236 278	806 821	140	25 18	14 18	33 32	26 49			361 367
1	Enteric fever {	M F	2				_				1	1 2		_	1	_	1	<u></u>	_	
2	Small-pox {	M F			_	_	_	-	_	_	_		_	_	_	_		-	_	_
3	Measles {	M F	13 11	1 4	6	1 3	5 3			_	_	11 11	1 1	3	3 3	2 4	_	1		
4	Scarlet fever	M F	1 1	-	_	1	_	1		-	_		-		_	2	_	_		_
5	Whooping cough {	M F	7 8	4 5	2 1	$\frac{1}{2}$	_	_			_	6 11	4 4	2 4	3	_	_	_	_	_
6	Diphtheria and croup $\dots \Big\{$	M F	10 12	1 1	2	3 6	3	1	-	_	1	7 ,11	<u></u>	1	2 4	4 4	_	<u>_</u>	1	_
7	Influenza {	M F	23 13	3	2 1		_	1	6 2	6 4	5 6	17 21	2	1	1	3	1 2	2 1	6 3	5 10
8	Erysipelas {	M F	- 1	_		-	_	_	1	_	_	1		_	_			_		1
9	Pulmonary tuberculosis {	M F	65 61	1	1	2 3	7	17 17	27 25	12 5	4 3	35 71	1	1 1	1	3	5 20	23 25	5 18	3
10	Tuberculous meningitis {	MF	9 8 -	1 1	1	2	2 4	1	2 2	_	_	7	-	1	_	5	1 1		-	
11	Other tuberculous dis-	MF	10 11	1 1	1 1	1	3 4	2	2	3	_	9 11		1	2	1 1	5	4 2	1 2	1
12	Cancer, malignant disease $\left\{ \right.$	MF	46 65	_	_	_	_	_	5 11	21 30	20 24	70 106	_	_	-	_	1	5 7	23 51	41 48
13	Rheumatic fever {	M	6 9	_			2	1 3	1 2	2 3	-	5 5			2	3	1	$\frac{1}{2}$	1	
14	Meningitis {	M	5	2	1		2 1	1	1 1			3 7	_	1	<u> </u>	1 2	$\frac{1}{2}$		1	1
15	Organic heart disease {	MF	63 69	_	_	<u></u>	1	1 2	5 5	23 17	33 44	94 84	_	_	_	_	1 1	7 5	28 19	58 59
16	Bronchitis {	MF	51 45	15 8	4 5	1 3	_	_	1	9	21 28	54 44	9 4	2	1	1 1	-	1 2	2 8	39 28
17	Pneumonia (all forms) {	MF	65 41	17 9	5 5	5 7	3	1 2	8 6	16 4	10 8	39 22	10	2 2	1 1	5	2	6 2	7 2	8 9
18	Other respiratory diseases {	M F	11 12	<u>-</u>	_	1 3	2	1 2	1	4	2 6	8 6		1	1	1	1	3	1 2	1 3
19	Diarrhœa, &c {	M F	23 18	16 12	1	_	1 1	_	1	2	3 3	10 9	3 2	1	1	_	1 1	1 1	1	3 4
2 0	Appendicitis and typhlitis	M F	5 3			_	2	1 1	1 2		1	3 2	_			2	1 1	1		-
21	Cirrhosis of liver {	M F	2		_		_	_		-	2	3 2	_	-		_	_		2	1 1
21 A	Alcoholism	M F	1	_	-	_		_	_	1	_	_			_	_	_		_	_
22	Nephritis and Bright's {	M	18 7	1.	_	_	1		1 1	6 2	9 4	17 13		_			2	1 4	5 4	11 3
23	Puerperal fever {	M F	4				_	_	4		_	4	_	-	_	T-transport	_	4	_	_
24	Parturition, apart from puerperal fever.	M F	-7	_		-	_	_	7	_	_	10	_				1	9		_
2 5	Congenital debility, &c.	M F	49 33	47 32	2	_	_	_		_	_	80 51	80 49	1	_	-	_	_	1	_
26	Violence, apart from suicide.	M F	50 17	3	1	4	7	5 4	11 2	11 2	9 8	38 17	2	3 3	1	5 1	6 2	5 1	10 2	9 5
27	Suicide	MF	5				_	_	1	3	1	1	_	_	_			1	2	1
28	Other defined diseases	M F	235 238	29 17	1	1 2	4 7	7	18 18	65 44	116 142	281 292	31 21	6 2	1 2	7 7	5 9	11 15	39 43	181 193
29	Causes ill-defined or un-	M F	1 3	-		_	_		1	3	_	3 5		_	=	-		1	2 4	1
			1	t.		1	1	1	1	1	1		1/	1				1		1

Causes of Death at Different Periods of Life in the Administrative County of Middlesex-1920 (Civilian population only).

			A	GGRE	GATE	OF	Urba	N D	ISTRI	CTS.		A	GGRE	GATE	OF	RUR.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5-	15—	25—	45—	65—	All Ages.	0	1—	2	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	5,921 5,849	963 676				270 2 73			1769 2316		27 30	4 1	6 1	8 8	9 16	35 24	64 59	101 108
1	Enteric fever {	M F	3		_		_	_	1 3	_2	_	_1		_	_	1 —	_	_	_	_
2	Small-pox {	M F		_	_		_	_	_	_	_		_		_	_	_	_	_	_
3	Measles {	M F	68 42	16 11	14	23	13	_	_	_	_	1 1	_	1			_	_		
4	Scarlet fever {	M F	19 21	1	1	8 6	7 13	3 1	_	_	_	1			1	_	-	_	_	-
5	Whooping cough {	F	41 47	19 19	16	$\begin{vmatrix} 7\\11\\40 \end{vmatrix}$	3 1	4				1 3	1	_	2	1	_			-
6	Diphtheria and croup {	F M	111 128	$\begin{vmatrix} 1\\4\\ 2\end{vmatrix}$	3	32	59 83 5	4 4 9	43	2	-	2	_			2		1	_	- 1
7	Influenza {	F M	119 129 12	2	-	3	5	16	51	27	25	5		_			_	1	3	1
8	Erysipelas {	F M	8	2		_ 1	5	81	256	2 2	2 2	1					3	3	1 5	-
9	Pulmonary tuberculosis {	F M	517 436 43	3		7	18	107	208	82			_		-	_	9	-	1	-
10	Tuberculous meningitis { Other tuberculous dis-	F	44 59	10	7	6 5	15	4 9	15	-	5	1 1	_	_	_	1	_	1	_	_
11	eases.	F	52 601	4	1	5 2	14	8 3	42	9 8	3 4	. 4	-	_		1	2	4	1 15	19
12	Cancer, malignant disease	F	762	_	2	1 1	- 8	7 8	70	351	331	36		-			2	1	16	16
13	Rheumatic fever {	F	29	13	- 1	1 3	14	4 2	8	3 1	1 1	1 3	2	-	_		1	1	_	_
14	Meningitis	F	17 606	-		2	3	25	81		1		_	_	1	1	1	2	7	20
15	Organic heart disease	F	745	74	3	9	12	23	62	2 213	433		5	_	1	_		1	3	26
16	Bronchitis	F	467	54 114	5	23	3	16	78				5 2	1	1	1	1	4	3	9
	Pneumonia (all forms)	F.	353	78		27	17	11 3	64		3 41	4	4	_	1	_	1	2	1	3
18	Other respiratory diseases	F	79 130	90	4	4	2	3	4	4 2: 7 1:			2	_	-	_	_	1	1 2	1
19	Diarrhœa, &c	F	90	5		3	1 19	1 11		7 1	8 7			-	-	1			-	_
20	Appendicitis and typhlitis	F	41 45	-		5	15	9		5 3 3 3	3 4	1	-	_	_	-	_	1	_	_
21	Cirrhosis of liver	F	14			_	-	_	1	2 10 1 :	3 -	_	-	-		-	_	-		_
21.	A Alcoholism Nephritis and Bright's	F	2 172	-	2 -	2	6	6		1 7	$\begin{vmatrix} 2 & -1 \\ 1 & 54 \end{vmatrix}$		-	_			1	1 2	4	
	disease.	F	139	_		4	$\begin{vmatrix} 2 \\ - \end{vmatrix}$	5			8 52	_	-		_	_	1	3 - 1	7	4
23 24	Puerperal fever Parturition, apart from	F M	48	_		-	-	9		-		1 -	-	_	-	_	_	- 2	_	-
25	puerperal fever. Congenital debility, &c.	F	406					10		b	2 -	8	8	_		_	-		_	-
26	Violence, apart from		302 208	1	4 2	15	24	18 7	4		2 36		13	_		3	1 1	6	9	1
27	suicide	F M F	103 65 24	-	-	12		3 4	2	1 3	0 1		_		-	_	_	3	2	
28		{ F M F	1,817	19	6 7			59	18	1 39	2 72	76	8 7	2	_	2	1	5 9	14 18	45
29		-	1,655 6 2	-	-	1 -		51	-		3	1 1 2 -	_	_	_	-	-	-	-	1

Causes of Death at Different Periods of Life in the Administrative County of . Monmouth—1920 (Civilian population only).

			A	GGRE	GATE	OF	Urb	AN D	ISTR	ICTS.		A	GGRE	GATE	e of	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15	25—	45—	65—	All Ages.	0—	1	2—	5—	15—	25-	45—	65
	ALL CAUSES {	M F	2,054 1,796	477 395				116 102	255 232	438 317	429 417	274 2 55	39 36	10 7	11 10	10	7 10	31 32	63 55	103
1	Enteric fever {	M F	3 2	_		_	1	1	1	_	_	engang Milater	_		_		- Committee of the Comm			_
2	Small-pox {	M F	decisions decisions				_	-	_	State of the last		-		_		_	_		-	
3	Measles {	M F	86 95	23 21	28 33	30 33	5 8		_	_	-	4 5	-	2	2 3	1				entraint.
4	Scarlet fever	M F	9 10	1	1 2	2 3	5 5		_			2		-	1	1	_	(Capacita		_
5	Whooping cough {	M F	14 38	7 22	4 7	3 9			_	_		3 4	2 2		1	_				
6	Diphtheria and croup $\ldots\Big\{$	M F	28 32	3	3	13 12	8 15	1			_	$\frac{4}{2}$		_	3	1	1	_	-	-
7	Influenza {	M F	68 38	5 6	2 1	4	2	5 7	18 5	21 10	11 4	5 8	_	_	_			2 1	3 2	5
8	Erysipelas {	M F	6	_			_	_	-	5	1	1	1		_		_	_		
9	Pulmonary tuberculosis {	M F	118 103	-	-	3	6	31 35	48 46	26 12	6 2	20 10	_	_	_	1	2 3	12 5	6	1
10	Tuberculous meningitis {	M F	17 11	2 2	2	4 2	5 4	3	3	-		1 2		1	1	1			_	-
11	Other tuberculous dis-	M F	23 15	2 2	1	2	7 3	6 4	4 4	1 2		1 1	_	1	_	-	1			transmit
12	Cancer, malignant disease {	M F	104 127		_	_	1	1 —	6 15	62 67	35 44	27 27	_		1	_		2	12 16	15 8
13	Rheumatic fever {	M F	16 12	_	1	1 1	6 3	3 2	2 4	3	1 1	2 3	_	_		1 2		1 1	_	
14	Meningitis {	M F	10 8	1 4	3 2	2	2	_	1	1		$\frac{2}{4}$	1	_	1	1 1	2	_	_	_
15	Organic heart disease {	M F	148 145	_			8 6	9	18 30	65 49	50 51	36 25				_	1	5	12 10	18 15
16	Bronchitis {	MF	201 152	52 51	16 11	5 8	2 3	3 1	10	34 26	79 51	22 10	4 2	3	1	1	_		3 2	11 5
17	Pneumonia (all forms) {	MF	195 141	54 43	41 18	16 19	10 7	15	18 16	27 13	14 24	18 17	3 5	4	1		2	1 2	4 3	3 4
18	Other respiratory diseases {	MF	34 27	2	2	10 10	4 2	1	5 2	7 5	6 5	5 4	1	_		1		1	2 2	1 1
19	Diarrhœa, &c	MF	57 53	36 31	6 4	2 5	1 4	_	1 2	5 5	6 2	9 2	1	_	_	=	_	1	3	2
20	Appendicitis and typhlitis	MF	12· 10	-		-	3 4	3	4 2	2	1 -		_	_				1	<u></u>	_
21	Cirrhosis of liver	MF	10 5	_			1		1 1	6 4	2	1	_		_	_	-	_	_	1
21 A	Alcoholism	MF	1 1	_	-		_		_	1 1	-	1	_		_	_	_		1	
2 2	Nephritis and Bright's disease.	M F	41 31	_	1	1 2	3 3	1 1	11 5	12 17	12	6	-		-		_	2 1	2	3
23	Puerperal fever	MF	18	-		_		3	15	_	_		-	_		_	1	1		_
24	Parturition, apart from puerperal fever.	M F	37	-	_		-	9	28			5		_	_	_	_	5	_	
25	Congenital debility, &c.	M F	187 130	185 130		1	1	-	-	_	-	13 15	13 15	-			_		_	_
26	Violence, apart from suicide.	M F	149 33	3	3	8 6	8 7	23	46	39		18 6	2	1	2	2	1	6	4 2	1
27	Suicide	{ M F	11 6			-	2	1	3	8 2	-	1	_		_	-		1	-	
28	Other defined diseases	{ M F	496 508	99 76	6 10	12 14	17 19	15 18				73 93	9 9	1	1	1 1	1 1	9	13 15	46 57
29	Causes ill-defined or un- known.	{ M F	10 8	1 2	1 1	-	-	-	1 1	5 3		_3	-	-	-	-			-	3

Causes of Death at Different Periods of Life in the Administrative County of Norfolk—1920 (Civilian population only).

-		-	NORFO)LK-	-10	20	(OIV	11126	прс	phui	atio	и опі	y) •							
	G	G	A	GGRE	GATE	OF	Urba	N D	ISTŘI	CTS.		A	GGRE	GATE	OF	RUR.	AL D)ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1	2—	5—	15—	25—	45—	65—	All Ages.	0	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	300 381	44 30	5 2	8 4	6 8	16 11	28 47	68 80	125 199	1,466 1,510	202 141	16 15	13 16	47 46	55 60		277 265	754 817
1	Enteric fever {	M F	-1		_	_		_		_	_	3 5	_				1 1	3	2	
2	Small-pox {	M F	_		_	_			_			_	-				_	_	_	
3	Measles {	MF	3	1		2			_	_	_	6 8	3	2	$\frac{1}{2}$	4		1	_	1
4	Scarlet fever {	MF	1	_	_	1			_	_	_	3 3	_		1	3	_	_	_	1
5	Whooping cough {	M F	1 3	1 3	_	_	_	_	_		_	10 10	6 5	3 2	1	_		_	_	_
6	Diphtheria and croup {	M F	3 4	_	Market Market	1 1	1	1	_	<u></u>	_	11 12	<u>-</u> 1			10 9	_	1	_	-
7	Influenza	MF	3 2	1		_	_	_	_	2	1	25 14	1 1	_	1	<u></u>	2	4	4 2	13 9
8	Erysipelas {	MF	_	_	_	_		_	_	_	_	4 2	1		_	1	_	1	2	_ 1
9	Pulmonary tuberculosis {	M F	23 27	_	<u>_</u>	_	1 2	7 6	7 11	6 3	2 4	74 92	2	_	1	2 3	19 27	23 41	25 13	4 6
10	Tuberculous meningitis {	MF	6	1	1	_	3	1				11 5	1	1	1	3 4	2	2	1	
11	Other tuberculous dis-	M F	6 6	_	_	_		3	1 3		2	17 16	2 1	1	1 2	1 3	4 3	5 3	1 3	2
12	Cancer, malignant disease	M F	42 56	_	_	_	_	_	2 5	14 20	26 31	161 210		_	_		<u>-</u>	6 15	55 89	100 105
13	Rheumatic fever {	MF	1 2		_	_		1 1	<u>-</u>	_	_	5 5		_		1	1 3	2	1	_ 1
14	Meningitis	MF	_			_		_	_	_	_	6 12	3	1 1	<u>_</u>	4	1 3	<u>_</u>		_1
15	Organic heart disease {	MF	40 53	_		_		1 1	5	12 14	22 38	182 212		=	_	3	2 2	12 4	39 30	126 175
16	Bronchitis {	MF	13 26	5	1	_	_	_	1		6 26	95 114	17 14	1 1	<u></u>		_		7 8	70 88
17	Pneumonia (all forms)	MF	16 16	5 5	1 1	2	_	_	1 2	3 5	4 2	50 40	10 6	2 2	2 1	3	3	12	12 7	18 10
18	Other respiratory diseases {	MF	6 11		-	1	<u>-</u>	_	1	2 3	2 7	20 22	1	1 1	<u></u>	3	1 1	1 1	5 3	8 14
19	Diarrhœa, &c	MF	3 4	2	_	<u>-</u>	_	_	_	1	2	16 21	12	2	_	_		1 2	6	3 7
20	Appendicitis and typhlitis	M	1 1		_	_	<u></u>	1		_	_	8 7	_	_	<u></u>	2 2	1	1	3	1 1
· 21	Cirrhosis of liver	M	3		-		_	_	_	1	2	11 5	_	-	_			_	4 2	7
21.	A Alcoholism	M	_		_		_	_	-			_		_		AND AND A	_	_	-	_
22	Nephritis and Bright's disease.	M	10 16		_	_		_	2 3	3 7	5 5	41 29	2 2	-	_	1 1		5 2	12 9	21 14
23	Puerperal fever	M	-3	_	_	_	_	_	<u>-</u>	_		15		-	_	_	3	12	_	- 1
24	Parturition, apart from puerperal fever.	M	-3	_	_	_	_	1	<u>-</u>		_	20	_	_	=	_	3	17	-	_
25	Congenital debility, &c.	MF	23 16	22 16	1	_			_	_	_	105 81	105	_		-	=	_		-
26	Violence, apart from suicide.	MF	12	<u></u>	_	1 1	_	_	4	2	5 2	57 24	1 1	1 1	1	9	5	14 2	13	13 18
27	Suicide	MF	3 5	_		_		_	2 3		1	18 6		_	_	_	1	4 2	8 3	5 1
28	Other defined diseases	M	.80 118	7 3	1	_	1 1	1 1	2 12	22 21	46 80	516 507	35 19	2 4	3 2	6 7	12 7	20 27	80 77	358 364
29	Causes ill-defined or un- known.	MF	1		_	_	_	_	_	_	1	11 13	2 2	1 1	_	_	<u></u>	1	3 8	4
-												1				1	i			

Causes of Death at Different Periods of Life in the Administrative County of Northampton-1920 (Civilian population only).

			A	GGRE	GATE	OF	Urba	N D	ISTRI	CTS.		A	GGRE	GATE	OF	Rur	L D	ISTRI	CTS.	
	Causes of Death.	Sex	All Ages.	0-	1-	2-	5-	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	MF	532 486	8 3 5 5	10 8	19 17	17 12	21 28	72 63	115 90	195 213	683 692	91 64	8 10	13 11	15 23	32 25		123 125	328 365
1	Enteric fever {	M F	_	_	_	_	_	_	_		_	- ₁		_	_	<u></u>	_			
2	Small-pox {	M F	_		_			_		_	_	_	_		_	_	_		_	_
3	Measles {	M F	10 3	1 2	_	7	2	_	_	_	_	6 5	1	2	2	2	_	1	_	1
4	Scarlet fever $\left\{\right.$	M F	_	directed to the same of the sa	_	_		_		-	_		_	_	_	_		_		
5	Whooping cough \cdots $\Big\{$	M F	5 7	3 5	2	2		_	_	_	_	4 4	2 2	1 2	1			_	_	MATERIAL STREET
6	Diphtheria and croup $\ldots \Big\{$	M F	3	1	1	3	1	_	_	_	_	5 5	_		3 2	1 3	1		_	
7	Influenza \cdots {	M F	10 9			1	_	1 2	2 2	2	6 3	10 12	2		_	1		3 2	3 5	2 4
8	Erysipelas $\left\{\right.$	M F	1 2			_	_	_	1	1	1			_		_		_	1	1
9	Pulmonary tuberculosis {	M F	39 51	_	1	1	5	10 14	21 21	7	3	37 33		1	1	3	12 8	17 16	6 4	1 1
.0	Tuberculous meningitis $\{$	M F	6 5	-	1	1	4 2	1 1	1 —	_	_	5 4		1	1	1	1 1	1 1		_
.1	Other tuberculous dis-	M F	3 7	1	-	1 3	1	1	1 1	_	1	8	_	_	_	4	2	3	_	3
.2	Cancer, malignant disease $\Big\{$	M F	57 64	_	_	_	_	_	3 3	28 33	26 28	52 96		_	_	_	1	1 5	26 36	24 55
.3	Rheumatic fever \cdots $\left\{ \right.$	M F	1 2		_	_	1	1 1	_		_	1 1	_	_	_	1 1		_	_	
14	Meningitis \cdots {	M F	3	1		2	1	1	1	-	_	1 5	1	1	_	1	1	1	1	-
15	Organic heart disease $ \dots \Big\{$	M F	46 69	_	_	_	1	2	11 8	9 17	23 44	89 95	_	_	_	1	1 2	14	21 23	53 62
16	Bronchitis \cdots $\left\{\right.$	M F	25 24	2 3	2	1 1	1	1	_	1	17 18	37 46	6 8	1 1	1	1	1	1	3	26 32
17	Pneumonia (all forms) $\left\{\right.$	M F	33 15	8 2	1 2	2 2	_	1 1	5 3	6	10 5	36 27	3 6	2 2	1 1	2	1 1	7	8 5	14 10
18	Other respiratory diseases $\Big\{$	M F	8 2	1	1	1	1	_	1	1	3 1	8 9	1	_		_	2	2	1	6
19	Diarrhœa, &c {	M F	5 4	3 1	1	1	_	-	_	1	1 1	9	5 2	1	1 1		_	1	1	3
20	${\bf Appendicitis} {\rm and} {\rm typhlitis} \Big\{$	M F	3	_	_	-	_	-	2	1		6 1	<u> </u>	_	1	_	2	2	2	_
21	Cirrhosis of liver {	M F	2 2	_	_	_	_	_		1 1	1 1	4	_	_	_	_	-	1	1	2
21A	Alcoholism {	M F	_1	-	_	-	_	_	_	1	_	-1	_	_	-	_		_	1	
22	Nephritis and Bright's { disease.	MF	12 12	_	1	-	_	1 -	3	4 2	7	20 20	_		_	1	1 2	2 3	6 5	11 9
23	Puerperal fever {	MF	-3	_			-	_	3	_	_	5	_		_	-	1	4	_	
24	Parturition, apart from { puerperal fever.	MF	<u></u>	-	-	_	_	1	4	_	_	9	-		_		2	7		-
25	Congenital debility, &c. {	M F	38 37	38 37	_	_	-	_	_	-	=	55 37	54 37	_		1			_	_
26	Violence, apart from suicide.	M	15 9	1_	1 1	1	2	1	1	5	6	34 5	1 2		2	2	4	10	9	6
27	Suicide	MF	7 4	-	-	_	-	1	2 1	5 2	_	4 4	_	-	_	_		2	1	4
28	Other defined diseases	MF	191 138	24	1 2	1 2	5 2	3 3	18 10	39 21	100 94	243 245	16 5	2	3 1	6 4	6	8 14	34 37	172 176
29	Causes ill-defined or un- known.	MF	6 5	_	-	-	-	1	-	4 4	2	8 6	1			-	-	1 2	1 2	4 3

Causes of Death at Different Periods of Life in the Administrative County of Northumberland—1920 (Civilian population only).

-				GGRE			-		_			A	GGRE		e of	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1-	2-	5—	15—	25—	45	65—	All Ages.	0	1	2—	5	15—	25—	45	65—
	ALL CAUSES {	M F	2,071 1,757	515 349	99 66	68 60	94 104				507 492	645 599	87 58	14 12	8 11	25 19	27 29			278 288
1	Enteric fever {	M F	5 6		_	_	1 1	2	2 2	3	-	_1 _	-				-	1	_	_
2	Small-pox {	M F	_		_	,	<u>-</u>		_	_	_		_	-	_		=		_	_
3	Measles {	M F	7 10	3 6	3 2	1 1	<u> </u>	_	_	_	_	3	_	1	_	1	1		_	_
4	Scarlet fever {	M F	12 17	<u>_</u>	2	2 4	7 10	1	_	-1	_	1 2	-	_	$\frac{1}{2}$		-	-		
5	Whooping cough {	M F	20 17	13 11	4	2 3	1 2	_	_			5 1	5	_	<u>_</u>					
6	Diphtheria and croup {	M F	26 3 0	1	1 6	11 7	13 17		_	_	_	1 3		<u>-</u>	1	1 1			_	_
7	Influenza {	M F	49 28	6 2		2	2	8 4	8 8	11 7	12 7	14 6			1	1	2 2	5	1 2	5
8	Erysipelas {	M F	· 4 5		_		_		<u></u>	2 2	2	1			_	1		-		<u>i</u>
9	Pulmonary tuberculosis {	M F	143 144	2 3	3 2	5	7 15	24 34	71 62	26 26	5 2	36 40	_	_	_	<u></u>	9 15	17 19	8 5	2
10	Tuberculous meningitis {	M	29 24	7 8	8 3	3 7	4 5	5	1	1	_	4 8			<u>-</u>	4 4	3	-	_	-
11	Other tuberculous dis-	M	27 30	2 2	7 4	2	6 8	5 5	2 7	2 3	1	12 10			2 2	1	_	5 3	2 3	2
12	Cancer, malignant disease	MF	123 139		_	_	1 1	$-\frac{1}{2}$	10 30	62 57	50 49	51 49	_		_	_	_	3	22 19	29 27
13	Rheumatic fever {	M	5 5	_	_		1 1	<u></u>	3 1	_	1	3 2			_	1	-	1 1	1 1	_
14	Meningitis ·	MF	27 10	6 2	7	3 3	4 3	2	4 1	-	1	6 5	2 2	1	_	2 1	1	1	_	1
15	Organic heart disease {	MF	147 155	-	_	1	3 8	2 5	18 18	51 62	72 62	94 96	_			2	3	6 5	28 28	55 62
16	Bronchitis {	M	138 111	40	7 3	5 3	1 1	1 1	8 6	31 19	45 45	27 32	8 7	1	_	_		2	1 3	15 22
17	Pneumonia (all forms) {	M	244 139	69 39	28 21	13 12	10	16	29 18	55 17	24	50 29	10 5	5 2	1	2 3	2	7 4	16	7
18	Other respiratory diseases {	M	30 21	1 3	4 1	2	1	3	1 5	9 7	9 4	11 8	- 	<u>-</u>	3		2	1	4	1 6
19	Diarrhœa, &c {	M	84 64	61	8 6	1 1	2 3	1	2	4 3	5 6	9 8	5 5	1 1	<u>-</u>	<u></u>	_	-	1	2
20	Appendicitis and typhlitis	M	5 7	-			3 2	1 1	- 2	1 2		1 2	_	_	Shadowite .	_	_	-	1	-
21	Cirrhosis of liver {	M	7 2	_		_	_	-	- 1	7	-	2 2	_				-		2 2	-
21/	Alcoholism	M	1 1	_			_	_	_	1 1		2	_			_	_		2	-
22	Nephritis and Bright's disease.	M	47 57	1	1	<u></u>	_	1 3	17 9	18 21	9 23	18 21	_	1	_	1 1		1 2	10 12	6 5
23	Puerperal fever {	M	19	_			_	-3	16	_		8	+	_		-	<u></u>	-7	_	
24	Parturition, apart from puerperal fever.	M	- 29	_				9	20		delicron Till		_			-	-	-4	_	-
25	Congenital debility, &c.	M	194 132	192 132	1		_	_	1	_	- Comment	42 31	39	1		1	1	_		
26	Violence, apart from suicide.	MF	86	1 5	2 5	6 5	15	12	22	19	9	29	1 1	3	1 1	2	5 2	5	8	4 6
27	Suicide	M	19	-	_	-	_	1	5 1	9 2	4	14	_	_	_	-	_	2	8	4
28	Other defined diseases	M	558 503	108	12	9	12	19	43 35	112 106	253	203 217	17	1 4		6 5	1 4	8	27 39	143 151
29	Causes ill-defined or un-		24 16	2	1 1	-	1	_	3 3	13	5	5 2	_	_	<u>_</u>	1	_	2	1 -	2
_		1	1	11	1	1		}					Įl .	1				1	1	1

Causes of Death at Different Periods of Life in the Administrative County of Nottingham—1920 (Civilian population only).

										1	1								_	
	C	C	A	GGRE	GATE	OF	Urb.	AN I	ISTR	ICTS.		A	GGRE	GATE	e OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5	15—	25—	45-	65—	All Ages.	0-	1—	2—	5—	15	25—	45—	65—
	And Causes {	MF	1,373 1,246	332 270	63 52	65 54	60 68	77 69	146 179		339 330	794 756	141 97	20 21	30 14	38 29	26 53		153 144	313 306
1	Enteric fever {	MF				_			1	<u></u>		1	_	_	Salaran Salaran		_	1	*******	
2	Small-pox {	M F		_	_	_	_		-			_1	_	_	_	_		1		
3	Measles {	M F	51 48	7 8	18 15	24 18	2 7		_	_		23 12	4 3	9	7 3	3 2	_	_		_
4	Scarlet fever	M F	4	1		_	3 1		_	_	_	1 3	_	-	1	<u></u>	2	_		
5	Whooping cough {	M F	8 10	3 6	2 3	3	_		_	_		3 9	2 2	5	2	1	_			NORMAN CONTRACTOR
6	Diphtheria and croup $\dots \Big\{$	M F	10 18	1	1.	3 6	6 9	1	_	1	_	11 10	_	-	3	7 8	1	1		1
7	Influenza {	M F	23 11	4 1	_			3	5 4	5 4	6	11 16	2	_		1	3 3	3	3 2	2 7
8	Erysipelas $\left\{\right.$	M F	1 3	2			_	_	_	1	1	2	2				_	_		_
9	Pulmonary tuberculosis {	M F	86 · 97	1 1	2	1	5 9	19 33	34 41	23 13	1	27 52	_	1	1	5 2	3 22	9 22	7	2
10	Tuberculous meningitis $\{$	M F	15 14	1 1	2 1	5 2	3	3 3	1 2	1	1	8 8	3	1	2	2 2	1 1	2		
11	Other tuberculous dis-	M F	19 15	1 1	1 1	4 1	2 1	6	3 4	2	2	10 13	1	1	2 1	2	3 2	1 5	4	1
12	Cancer, malignant disease $\{$	M F	108 106		_	_	1	-	10 11	54 52	44 42	77 81	1	_	1	1	1	3 7	32 45	40 27
13	Rheumatic fever $\left\{ \right.$	M F	10 10		1		2 4	3 2	3	1 1	1	2 3	_	_		_	2	2	1	_
14	Meningitis {	M F	18 9	4 4	1	3	5 2	3	1	1 1	_	1 4	1		_	1 1	1	1	_	_
15	Organic heart disease $\dots \Big\{$	M F	113 95				3 2	6 2	21 16	39 33	44 42	82 82	_	_		1	1 1	11 5	25 28	45 47
16	Bronchitis {	M F	104 110	30 30	4 2	5 4	3 2	1	2 2	23 16	36 54	59 51	11 4	2	2	1	2	3	8	32 40
17	Pneumonia (all forms) $\left\{$	M F	121 84	46 23	18 15	9 10	4 3	8 4	10 14	16 6	10 9	55 44	14 7	3 2	1	2 4	3 2	8 8	7 6	14
18	Other respiratory diseases $\Big\{$	M F	17 12	<u>-</u>	_	_	_	2	3	9 4	6 1	9 8	1		1	1	_	1	5 2	1 5
19	Diarrhœa, &c {	M F	40 28	28 20	1 2	1		1	3 2	1	3	20 14	14 6	1	2	1	1	2	1	3 3
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	6 7	_		-	2	1	5 2	2		3 3	_	_	2	1 2		1		-
21	Cirrhosis of liver {	M F	6 4		_	_	1		1	5 1	2	3		_	-	***************************************	_	1	1 2	2
21A	Alcoholism {	M F	1		_				-	1		_			_		_		_	
22	Nephritis and Bright's { disease.	M F	24 17	1	-		2 2	4 2	5 5	6 4	7 3	14 13	1		99.00 B		1	3 4	3	6 5
23	Puerperal fever {	M F	12	_	_			4	8			8	_	_	_	_	4	4	_	
24	Parturition, apart from { puerperal fever.	M F	18	_	_		_		18	_		7.		-		-	1	6	_	_
25	Congenital debility, &c. {	M F	135 116	135 114	1	_	1		-	3 000 40		53 50	53 48	1	1	_	_	-	_	-
2 6	Violence, apart from { suicide,	M F	59 22	3	3	3	7 5	12	12 2	15	5 5	32 11	1 1	3	1 1	1	7	12	8	5
27	Suicide {	M F	16	_	_	-	1	_	6 2	7	2	10 3	-	_	-	-	1	3	1	3
28	Other defined diseases \dots $\Big\{$	M F	361 361	66 51	9 8	4 7	11 14	9 6	24 34	70 78	168 163	266 247	32 19	5	3 2	10 3	8	14	45 42	158
29	Causes ill-defined or un-	M F	18 12	2 1	1 1	1		-	4	12 3	3 2	9 1	1 1	_	1	-	-	-	3	4

Causes of Death at Different Periods of Life in the Administrative County of Oxford—1920 (Civilian population only).

-				GGRE	_							A	GGRE	GATE	of of	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
	All Causes {	M F	227 206	31 10	4	4 3	7 3	6 7	22 30	53 40	100 113	565 565	77 48	4	5 5	10 14	14 19			31 3 31 4
1	Enteric fever {	M F	_1					1		_	_	_	_	_	_	_	Shreets parents	_	_	_,
2	Small-pox {	M F	_	_	_	=			_		_	. —		-	_				_	_
3	Measles {	M F		_	_	_	_	_	_		_	_ 1		1		_		_		_
4	Scarlet fever {	M F			_	_			_		_		-	_		_		_	_	_
5	Whooping cough {	M F	3	_	1	1	1				_	2 4	2 2	1	1	_	_	_	_	_
6	Diphtheria and croup $\ldots \Big\{$	M F	_1	_	1	_				_	-	7 3	_	<u></u>	2	4	1	_		-
7	Influenza $\left\{ \right.$	M F	3 5	1	_		1	_	4	1	1	5 9	1		-1	_	=	2 2	1 3	1 3
8	Erysipelas {	M F	2				_	_	<u>-</u>	2	_	1	_	Brancook	_	_	_		_	1
9	Pulmonary tuberculosis {	M F	18	_		_	_	2 5	9 3	5	2	34 30	_			1	5 9	17 16	9 5	2
10	Tuberculous meningitis {	MF	1 1		_	1	_	-	1	_	_	$\frac{1}{2}$	1	_	_	<u></u>	1	_	_	_ :
11	Other tuberculous dis-	M	2 3		_	_	1 1	=		1 2		3 4	1		_	_	1 1	2	1	1
12	Cancer, malignant disease	M F	28 31	-	_	1	_	_	1 1	14	12 19	62 84	_		_		_	2 3	11 28	49 51
13	Rheumatic fever {	M	1 1	_		_	1		<u>-</u>	_		1	_	_	_	_	1	_	_	-
14	Meningitis {	MF		_			1	_	1	_	-	2 1	2	_		-	Statement .	-	_	-
15	Organic heart disease {	MF	25 18	-			-	_	3 2	6 4	16 12	76 93	_	_	_	2	_	5 4	12 25	57 64
16	Bronchitis {	MF	20	5 2	-	_	_	_	- 1	1 1	14 15	37 49	4	1	_	1	_	1	6 4	25 43
17	Pneumonia (all forms)	M	10 5	3	-	1	_	-	-	4 3	2 1	24	6	2	1			3 2	5 2	7 6
18		M	6 5	1	1	_	-	_	_	1 1	3 3	9 14	-	-	-	<u>-</u>	_		-2 2	7 9
19	Diarrhœa, &c	M	1 1		1			_		_	_	9 13	2 6	1	-			<u></u>	3	3 5
20		M	-	-	=	- 1	-		_			2 6	_	_			<u>_</u>	-	2 2	- 2
21		M	2 2		-	-	-		-	1 1	1	3 2		-				_	1	2 2
	A Alcoholism	MF		-	-		_	_	-	-				_	-	-	_		_	-
22	Nephritis and Bright's		5 7	-	_	_	_	1	1	1 3	2	25 11	_		_		-	4	8 4	13 5
28	disease. Puerperal fever	M	_	-		_	-	_	_	- -		- ₅	-		_	_	_	5	-	-
24	Parturition, apart from	F M				_	-	_		-	- marine		-	_	-			1	_	-
2	puerperal fever. 5 Congenital debility, &c.	F M		20				1	2	-	_	36	36	-	-		-	-		-
20		$\left\{ egin{array}{c} \mathbf{F} \\ \mathbf{M} \\ \mathbf{F} \end{array} \right.$		-			1	1	1 1		1	28 16 11	27		- - 1	1 2 1		1	5 2	4 6
2'		M F	3	-	_				_	2	1	6	-	_	-	-	-	-	5	1
2	8 Other defined diseases	M F	10	1			. 2	1	7	13	46	193 179	20 10		2	1 5		7	23 30	138 116
2	9 Causes ill-defined or un- known.	-	1	1 -						1		11 3	1	-	- Constitution	-	1	-1	6 1	3 1

Causes of Death at Different Periods of Life in the Administrative County of Peterborough, Soke of—1920 (Civilian population only).

					Un	BAN	Dist	RICT				A			E OF	RUR	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1	2—	5—	15—	25—	45—	65—	All Ages.	0-	1	2-	5	15—	25—	45—	65—
	ALL CAUSES {	M F	250 196	37 22	5 4	4 6	8 6	6 10	27 25	61 36	102 87	59 68	7 6	2 1	2	3	2 4	6 6	15 17	25 31
1	Enteric fever {	MF							_				_		_		_			discourse .
2	Small-pox {	M F	Statement Comments						- Marriago	_	-	One-con-	_			_	_	difference to		-
3	Measles	M F	3 5	1	1 2	1 1	1 1	_	-	_		2	_	1	1	_	-	_	_	_
4	Scarlet fever {	M F		April	#800 Park			Oliverania Oliverania		_	_	_			_		_		-	_
5	Whooping cough {	M F	1 3	1 1		2	_		_		_		_		_	_			_	
6	Diphtheria and croup $\dots \Big\{$	M F	3 2			1	2 2	_	entprocesson Principality		_	_	_		_	_		_	_	-
7	Influenza {	M F	_1		_	_	_	_		1	_	_			_	-			_	
8	Erysipelas {	M F	3	1	_	_	_	_	_	1	1			_	_		_	_		_
9	Pulmonary tuberculosis {	M F	12 8	_			1	4	6 3	5 1	_	2 4	-				Mildren 19	2 2	2	_
10	Tuberculous meningitis {	M F	$\frac{1}{2}$		1			_	_	_		<u> </u>	_		_	_	_	_	_	
11	Other tuberculous dis-	M F	3 5	<u>-</u>	1			2	4	_					_	_		_		
12	Cancer, malignant disease $\left\{ \right.$	M F	25 26	_	_	_	_	_	1 2	13 11	11 13	6 12	_		_	_		1	1 6	5 5
13	Rheumatic fever {	M F	2 3	-		_	1	- Constant	1 2	<u>-</u>		_1			_	_	1	_	_	_
14	Meningitis {	M F	_1	_		1	_	_	_		_				_		_		_	_
15	Organic heart disease {	M F	20 26		_	_	_	2	2 1	8 7	10 16	3 15	_		_	1	<u></u>	1	1 4	2 8
16	Bronchitis {	M F	22 15	3 2	2	_	_		2	<u>-</u>	15 12	1 5		_		_		_		1 5
17	Pneumonia (all forms) {	M F	10 9	4	2	1	_		1	$\frac{2}{2}$	3 3	3 2	1	<u></u>	_	-		_	1	1
18	Other respiratory diseases {	M F	7	1	_			1	_	3	$\begin{vmatrix} 2 \\ 1 \end{vmatrix}$	$\begin{array}{c c} 2 \\ 2 \end{array}$		_	_			_	1	1
19	Diarrhœa, &c {	M F	5 4	5 2	_	_			<u>-</u>	, march	- 1	1 1	1		_	_			_	1
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	1						1		_	1	Manager and State of	Standard Contracts	_	_	_	_	_	1
21	Cirrhosis of liver {	M F	4			_	_		1	2 1	1	_			_	-		_	_	_
21A	Alcoholism {	M F		-	_		_			_	_	_	_			_				-
22	Nephritis and Bright's {	M F	5 .5	-		_				2 1	3	$\frac{2}{2}$			_	_		_	1	1
23	Puerperal fever {	M F	4	_		_	_	2	2			1	_			-	_	1	_	-
24	Parturition, apart from { puerperal fever.	M F		_			_		_	_	_	1					1		_	-
25	Congenital debility, &c. {	M F	18 11	18 11		_		_	_	_		3 3	3	-		=			_	
26	Violence, apart from {	M F	13 2	_	_	Gardener To	1	2	4	5	1 2	5 1	_	Sandania de la constanta de la		_	1	2	2	1
27	Suicide {	M F	5			_		_	2	1	2	_		_	-	-	_	_		_
2 8	Other defined diseases $\left\{ \right.$	M F	84 64	4 3	_	1	2 2	1 2	6 10	18 11	52 36	28 18	$\frac{2}{2}$	1	1 —	2	1 1	2	8 3	13
29	Causes ill-defined or un- { known.	M F	1			undown		_	-	Name of Street, or other parts of the Street, or other parts or other parts of the Street, or ot	1	annual and a second		designation	-	-		_	_	

Causes of Death at Different Periods of Life in the Administrative County of Rutland—1920 (Civilian population only).

		I	TUTLA	.N.D-	13	20	(01)	v IIIa	пр	opu	iatio	on oni				_				
	Course of David	Çi			UR	RBAN	Dist	RICT				Λ	GGRE	GATI	e of	Rur	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15	25—	45—	65	All Ages.	0—	1—	2—	5—	15-	25	45—	65-
	ALL CAUSES {	M F	19 11	3			1	1	4	3 2	7 7	79 86	8 13	_	1	2	5 2	5 6	11 17	47 47
1	Enteric fever {	M F			_		-		_	_		_		_	_	_		_	_	_
2	Small-pox \cdots	M F		_	_			_			_				_	_	_	_	_	
3	Measles	M F	_				_					1	_		_	1	_	-		_
4	Scarlet fever {	M		_	_	_				_		_		_	_	_	_	_	_	_
5	Whooping cough {	MF	,			_		_		-		1 1	1 1	_				_	_	-
6	Diphtheria and croup {	MF		_		_						_	_	_	<u> </u>		_	_	_	_
7	Influenza {	MF	-	_		_						_ 1	_	_	_	_	1	_	_	
8	Erysipelas {	M	_1	-	_	_	_			1		_	_	_		_	_		_	_
9	Pulmonary tuberculosis {	MF	3	_	_	_		1	1	. 1		5 2	_	_	_	_	2	2 1	1	1
10	Tuberculous meningitis {	M F		_	_	_						-	_		_		_	_	_	_
11	Other tuberculous dis-	M	5		_	_					Openins of the Contract of the	2 2			_	_	1 1	<u>_</u>	1	_
12	Cancer, malignant disease	MF	2 4	_	_			_		1 1	1 3	7 12	_			_	_		1 8	6 4
13	Rheumatic fever {	M			_				_			_	_		_	_	_	_	_	_
14	Meningitis	M	_1	_	_	_	1	dinascona minima		_		_1		_	_	_	1	_		_
15	Organic heart disease {	M	2 1		_		_				2	15 13	_		_	_	_	1	3 2	12 10
16	Bronchitis {	M	2 3	1	_	_	_		<u>_</u>	and and	1 2	6 4	_		_	_	_	_	_	6 4
17	Pneumonia (all forms) }	M				_	_		_	Sharipation .	Common Co	2 2	1 1		1			<u>-</u>	_	_
18	Other respiratory diseases {	M	1	1	_	_	_			_	ghalline Gradiene	1 1	_	_	_	_	_	<u>_</u>	1	
19	Diarrhœa, &c	M			-	_		_	-		-		_		_	_	_	_	_	_
20	Appendicitis and typhlitis	M		_	_	_				_			_		_	_	_	_	_	_
21	Cirrhosis of liver	M			_			_					_	_	_			_	_	-
21A	Alcoholism	M	_		_						-	-	_	_		_	_			-
22	Nephritis and Bright's disease.	-	_		_				_	_	-	1 1	_		_	_	-	_	<u>-</u>	1
23	Puerperal fever {	M				_	_	-	_				-	_		_	_	_	_	-
24	Parturition, apart from puerperal fever.	M	annual .		-		_						_	_	_	_	_			
25	Congenital debility, &c.	M		_ 			_	_	Charles	_		4 6	4 6		_		_	_	_	-
26	Violence, apart from suicide.		1	-	_		_	magner	1		denotes	1 2	- 1	_	_		_	1		<u>-</u>
27	Suicide	M	-	and the same of th		-			-			2	_	_	_	_	_	_	1 1	1
28	Other defined diseases	M	6 2	1					2	-1	3	29 35	2 2	_	<u>_</u>	1	1	2	3 5	20 26
29	Causes ill-defined or un-				-		-			_		1 1	_	_	-		_		_	1
-				J		1	l	ı	1	1			,		1	1				-

Causes of Death at Different Periods of Life in the Administrative County of Salop—1920 (Civilian population only).

_			ALOP-		140	(01	V1112	m F	opt	11261	on (oniy).								
	Causes of Death.	Sex.		LGGRE	GATE	of	URB	AN D) istr	ICTS.			GGRE	GATE	OF	RUR	AL D	ISTR	CTS.	
			All Ages.	0-	1—	2—	5	15—	25—	45—	65—	All Ages	0-	1	2—	5	15	25—	45—	65—
	ALL CAUSES {	M F	708 707	113 78	11 17	16 21	18 21	19 23	82 60	141 144	308 343	800 737	112 92	9 14	14 12	26 25	31 28			370 370
1	Enteric fever {	MF	_1			_	=		1	_	_	_	_	_		_		_	_	
2	Small-pox {	M F	_ :	-				_	_				_	_		_		_	_	_
3	Measles {	M F	3 9	3	$-\frac{1}{2}$	2 3	1	erunan	_	-	_	7 5	3		2 1	1 3		_	1	=
4	Scarlet fever {	M F	1	-	_	-	1	_	offwarinis Ordentesia			2 2	_	_	2	1	_	1	_	
5	Whooping cough {	M F	5 10	3	1 5	2 2	_	_		_	estiment.	5 12	5 6	1	4	1		_		
6	Diphtheria and croup {	F F	$\begin{bmatrix} 6 \\ 4 \end{bmatrix}$	_	_	2 2	$\frac{4}{2}$	enquesta d			_	5 7		1	1	3 4	1			_
7	Influenza \cdots {	F F	15 14				_	1	2	9	9	17 12	1	_	_	2	5	1	4	5 5
8	Erysipelas {	M F	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	_	_		_	_		1	2	3 1	_	_		inninen .	_	_	2 1	1
9	Pulmonary tuberculosis {	M F	47 28	N-minima	1	1	4 2	3 7	21 8	14 6	4 4	32 36		1		2	6 10	15 16	8 6	3
10	Tuberculous meningitis {	M F	9 7	3 2	3	1	3		1	_		5 3	2	3	1	1	_	_	_	-
11	Other tuberculous dis-	M F	8 10	1 1	1 1	2	1	3	1 3	2	<u> </u>	9 5	3	_	1	2	_	3	_	2
12	Cancer, malignant disease $\Big\{$	M F	56 88	_	_	_	_	_	3 13	16 38	37 37	71 91		Annual I	1	1	2	9	34 28	34 52
13	Rheumatic fever {	M F	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	Province:	_	_	2	0.00000	1	1		3 3	_	_	_	1	2		_	1
14	Meningitis {	M F	1 4	_	_	_1	2	_	1	1	_	8 4	2	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1	2	1	1 2	_	
15	Organic heart disease $\dots \Big\{$	M F	94 120	_	_	1	2	3	8 4	27 32	56 79	103 96	_	_		1	3	2 4	31 24	66 67
16	Bronchitis {	M F	50 36	12 7	2	1			1	4 2	32 25	57 34	10 8	1	1	_	_	1	9	37 21
17	Pneumonia (all forms) {	M F	40 37	15 14	5	1 5	_	1 1	8 2	4	10 6	47 34	6 5	2 2	3 2	4	3	10 5	8 3	10 13
18	Other respiratory diseases $\Big\{$	M F	12 8	_	1	_	1	_	_	1 5	9	14 13	1 1	1	_	1	1	2	4	6 8
19	Diarrhœa, &c {	M F	15 11	11 4	1	_	1	1	_	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1 3	9 11	7 5	2	_	2	_	2 1		1
20	${\bf Appendicitis and typhlitis} \Big\{$	M F	3	_		1	1	_	_	1	_	5 1	_	_	_	1	1	1	2	_
21	Cirrhosis of liver $\dots \Big\{$	M F	_5		_	_	_	_	1	4	_	2 1	_	_	_	_	_	_	1	2
21 _A	Alcoholism {	M F	1	_	-	_	_	_	1		_	_	-	-	_	_	-	_	_	_
22	Nephritis and Bright's { disease.	M F	23 23			_	_	1	7 8	6 9	9 5	27 22	1	_		1	1	3	9 5	15 12
23	Puerperal fever $\left\{ \right.$	M F	-6	manual branch	_	_		2	4		_	7.1		_	_	-	_	1	-	Orași de la compania
24	Parturition, apart from { puerperal fever.	M F			_	_	_	2	3	_	_	-6	_	-	_	_	_	6	_	
25	Congenital debility, &c. {	M F	46 32	44 31	_	1	1	_	_		_	55 48	54 45	2	Principal I	1	1	_	_	Timesta.
26	Violence, apart from { suicide.	M F	21 3	1	_	2	2	2	4	6	4 2	26 11	_	_	2	1	2 3	1	9 1	9 4
27	Suicide {	M F	11 4	100.00000 100.00000	_	_		1	4	4	3 1	15 3	-	_		_	1	2	10 2	2
28	Other defined diseases {	M F	220 239	21 13	1 1	4 3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$		19		.67	257 269	19 17	1 1	_	4 6	2 4			175 182
29	Causes ill-defined or un-	M F	13 4	2	_		1	_	1	7 2	3 1	16	1 1	1		1	1	1 2	7 1	5

Causes of Death at Different Periods of Life in the Administrative County of Somerset—1920 (Civilian population only).

		A			of Uri					A	GGRE	FATE	OF	RURA	a Di	STRI	CTS.	
Causes of Death.	Sex.	All Ages.	0 1	2	_ 5-	15—	25—	45—	65—	All Ages.	0	1-	2-	5—	15—-	25—	45—	65—
ALL CAUSES {	M F	888 1,072			19 35 11 34	40 51		238 213	348 548	1,335 1,334	160	10 17	21 16	46 34			316 266	634 731
1 Enteric fever {	M F	1	-	_		1 1	_	-	_	1 1	_		_	_	1	_	_	1
2 Small-pox {	M F		_	_	_ _	_	_	_	_	-	_	*1	_	_	_	_	_	_
3 Measles {	M F	3 4	1	2	$\begin{bmatrix} 2 & 1 \\ - & 1 \end{bmatrix}$		-	_	-	3 10	$\begin{vmatrix} 1 \\ 3 \end{vmatrix}$	1 3	2	1	1	_	_	_
4 Scarlet fever {	M F	-1	-	_	_ -	_	1	-	_	. 3	-	_	_	3	1	_	-	_
5 Whooping cough {	M F	4 7	$\begin{vmatrix} 3 \\ 4 \end{vmatrix}$	3	1 1			-	-	6 10	5 7	2	1 1	_	_	_	-	_
6 Diphtheria and croup	M	16 13	1	2	4 8		$\begin{vmatrix} 1\\2 \end{vmatrix}$	_	_	8 10	1 -	_	3	6	1	2	1 1	_
7 Influenza	M F	20 15	2 1	-	1 -	1 -	4 2	5	9 6	21 17	1	2	_	1	2	3 5	5 1	9
8 Erysipelas	MF	1 1	_	-	_ -		1	1	-	1 1	-	_	-	_	-	_	1	1 -
9 Pulmonary tuberculosis	M F	63 83	1=1			$\begin{bmatrix} 1 & 14 \\ 2 & 22 \end{bmatrix}$			1 -	70 69	_	=	1	1 3	12 19	29 29	24 10	4 7
10 Tuberculous meningitis	M F	5 8	_	_		$\begin{bmatrix} 2 & 1 \\ 2 & 5 \end{bmatrix}$		_	_	7 2		_	1 1	4	1 1	1	_	_
11 Other tuberculous diseases.	M F	16 14	2 3	1 1	- 1 -	$\begin{bmatrix} 2 & 5 \\ - & 2 \end{bmatrix}$				10 11	1 1	1	1	2 1	2	3 2		
12 Cancer, malignant disease	{ M F	80	-	<u>-</u>		_ _	1 10			140 165	_	-	_	1 1	-	6 14		
13 Rheumatic fever	{ M F	7 1	_	_	1	4 -	- 2	2 -		3 6		-	_	1 3	- 1	-	1 1	
14 Meningitis	(M	6 4	1	1 1	1		1 1	- 1	_	- 4	1 1	-	1 1	2	-	1	2	
15 Organic heart disease	{ M F	117		-	_ -		2 6					-	_	3 2	4	11		
16 Bronchitis ::	{ M F	59 64	5 8	1	2 1 -	1 -	- 3	2 10	38						-	1	12	
17 Pneumonia (all forms)	C 3/		15	4	3		3	8 22		62	8	2	2 -	5 2 4	3	200		
18 Other respiratory diseases	C M	13	-	-	1	1 -	- :	2 4	4 5	28		1	1 4	4		4	-	
19 Diarrhoea, &c	(M	9	5	1	_	2 -	_ _	- 1	1 2 4	2 22	12		1 1	ı	.	1		
20 Appendicitis and typhlitis	C M	6	-	_	2	1	1		1 -	- 4	ı	-			2 2			
21 Cirrhosis of liver	M	7	-		-			_	5 2	2 10) _	-			-	-	- !	5 5 2
21A Alcoholism	(M	2	ii .	=	_	_			2 -	- 1	11	-			_			
22 Nephritis and Bright's disease.	-	23	3 -			1		$\begin{bmatrix} 2 & 1 \\ 3 & 1 \end{bmatrix}$	2 8	3 49		2 -		- 2	-		4 2	1 20 2 20
23 Puerperal fever	(M		1 -	-			-	_ -	_ _		4 -			- -	-		4 -	
24 Parturition, apart from puerperal fever	M]	1 -			_		9 -	- -		-		- -	- -		-	_ _	- -
puerperal fever 25 Congenital debility, &c.	C N	I 48	5 43	1		_ -	_ -	1	1 -	- 7 - 5	8 77	7 _	-1-	- - - 1	- 1			- -
26 Violence, apart from suicide.	-	1 4:	1 2	4	3 1	5	2			7 5 5 2	o	3	1	4 6	3 8		1	9 8 8
27 Suicide	. {]	1 1	II.	-	1-1	_ -	1	3		1 2	. 19		- -		- 1			$\begin{bmatrix} 0 & 1 \\ 1 & 2 \end{bmatrix}$
28 Other defined diseases	SIN	- 1	7 18		$\left \frac{1}{2} \right $	5	8 2	20 6	34 15 32 24	0 46	3 40			2 4				4 299 6 357
29 Causes ill-defined or un known.	1-5 N	4	2 -	-	-			$\frac{1}{1}$		1	9 -	1 -	- -	1 -	- -		2	3 3 1

Causes of Death at Different Periods of Life in the Administrative County of Southampton—1920 (Civilian population only).

All Ages O I 2 5 15 25 45 65 All Ages O I 2 5 45 45 45 45 45 45	-				GGRI						1		tion o	4' /		E OF	Впр	AL T)ISTP	ICTS	
All Caress \{ \begin{align*}{c c c c c c c c c c c c c c c c c c c		Causes of Death.	Sex.	All	il			1		1	1				4		1	1	1		
			1			1-	[10-	15—	25	45-	65—		11 0—	11-	2-	5	15-	25—	45-	65—
2 Small-pox M		ALL CAUSES {		1,009 1,037					33 40	114 144	261 208		1,199 1,188							259 242	572 559
Second Second	1	Enteric fever {			_	_	1	1		2		-		_	_						
## Scarlet fever F	2	Small-pox {		_	-	_	_		_	_	_	_	_	_	_	_		_	_		-
4 Scarlet fever {	3	Measles							_	_				1	2		_	_		_	
5 Whooping cough { M	4	Scarlet fever {			_	_	1	2	<u>-</u>		_		_ 1	_		_	_	_	_	_	_
6 Diphtheria and croup {	5	Whooping cough {					2 3		_	_	_	_	9			_	1		_	_	-
7 Influenza { M 15 1 2 3 3 7 2 1 1 1 1 1 1 2 3 3 4 3 3 5 4 1 1 1 1 1 2 3 3 4 3 3 5 4 4 1 1 1 1 2 3 3 4 3 3 4 3 4 4 4	6	Diphtheria and croup \dots {			_	1			_	_		_	5		_				1	<u>_</u>	
8 Erysipelas {	7	Influenza {			_								19		1	_				3 4	6 2
9 Pulmonary tuberculosis {	8	Erysipelas {			1	_		_		_	_	1		_	_	_	_	_	_	_	1
10 Tuberculous meningitis { M	9	Pulmonary tuberculosis {			_	_	_	_		36		2	64		_	_		12		19	1 5
11 Other tuberculous dis	10	Tuberculous meningitis {				3					_	_	7	2	_	3	1	-		_	_
12	11					1			1 2			_	22	1	1	1	7			7	1
13 Rheumatic fever \{ M	12 -	Cancer, malignant disease				_	1	_	1	5	49	51	140	_	_	_	1	1	6	49	83 77
14 Meningitis { M F	13	Rheumatic fever {			_		_	2	1	1		-	3	_	_	_	1	2	_	_	- 1
15 Organic heart disease { M	14	Meningitis {					_	3	_		_		5	parameter and the same of the	2	- 1	_	2	_	-	- 1
16 Bronchitis { M	15	Organic heart disease {			_	_		-	1 4	8			186	_	_	-		1	10	43	130 115
17 Pneumonia (all forms) { M	16	Bronchitis	MF			2	-	-	_	6	11	46	63	9	2	_			_	10	41 43
18 Other respiratory diseases { M	17	Pneumonia (all forms)		64	17	9	4	5	-	5	14	10	46	14	0	2	2		4	6	13 13
19 Diarrhoea, &c { M 20 10 - 3 - 1 2 2 2 2 9 2 - - - - - 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - 1 2 4 4 1 - - - - - - - - -	18	Other respiratory diseases {	M	11	1	_ 1	1	1	_	1	3	4	13		_	_	_	_	2	9	1 7
20 Appendicitis and typhlitis { M	19	Diarrhœa, &c		20	10		3	_	- 1	2	2	2	9		-		_	_	_	4	3 2
21 Cirrhosis of liver { M	20	Appendicitis and typhlitis {		6	_		-		1	_	3	_	13		-		2	1	2	3	4
21A Alcoholism { M	21	Cirrhosis of liver {		3	_	_	_	_	_	-	2	1	11	_	_	_	-	_		6	5
22 Nephritis and Bright's { M F 38 1 - 1 - 1 7 12 21 65 1 2 - 5 3 4 16 23 Puerperal fever { F 6 5 1 - 10 - 2 7 12 24 Parturition, apart from { M 2 11 1 2 12 12 puerperal fever { F 65 64 1 - 2 2 11 12 25 Congenital debility, &c. { F 65 64 1 - 2 66 63 1 1 1 - 1 26 Violence, apart from { M 31 2 - 2 3 4 3 15 2 42 4 2 - 5 9 5 12 suicide.	21A	Alcoholism {	M	_	_		-	_			_	_			_	1		_		_	turning.
23 Puerperal fever { M	22	Nephritis and Bright's (M			_	1	_	1	7 8				1		-				22 16	35 19
24 Parturition, apart from { M	23	December 1 Community	M	-	_	_	_	_	_	_	_			_	_	_	_	_	_	_	
25 Congenital debility, &c. { M	24	Parturition, apart from puerperal fever.	M	_	_	_	_	_	2	_	-	_		_	_			_		_	
26 Violence, apart from \(\begin{array}{c c c c c c c c c c c c c c c c c c c	25		M	69	66	_	_		_	2	_		81	80	_	_	1		1		_
	26			31	2	_			4	3			42	4	1				5	12	5
	27		M	9		_		-	-	2	5	2	16			-		2	5	5 3	4
28 Other defined diseases 5 M 302 29 - 5 5 10 26 74 153 367 32 2 1 7 7 25 58	28	Other defined diseases {	M	302	29	- 4	5	5 7	10	26	74	153	367			1	7 8	7	25	58	235 266
29 Causes ill-defined or un- M 5 - - - 1 4 - 8 - - - 3	29		M	5	_	_	-	-	_	1	4		8		_		_	-		3 2	5 2

Causes of Death at Different Periods of Life in the Administrative County of Stafford—1920 (Civilian population only).

		, , , , , , , , , , , , , , , , , , ,									lauic	оп опт				D				
	Common of Double	Sex.	A	GGRE	GATE	OF	URBA	AN D	ISTRI	CTS.		A	GGRE	GATE	OF	KUR	AL D	ISTRI	UTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	All Causes {	M F	3,296 2,946		148 140						832 943	1,330 1,138	287 168	42 39	34 59	74 36	48 48		242 184	496 492
1	Enteric fever $\left\{\right.$	M F	6 1	_	_	_	1 1	1	2	2					_		1	1		
2	Small-pox {	M F		_	_	_	_				_				_	_			_	_
3	Measles {	M	51 45	8 14	22 16	19 10	2 5				_	19 11	6	7	3 7	3 2	_	_	_	
4	Scarlet fever {	M	4 7	1		$\frac{1}{2}$	$\frac{2}{4}$		1			8 4		_	3	6	1		_	
5	Whooping cough {	M	37 54	19 33	8 10	7 7	3 4	_			_	18 26	9 12	3 7	4 7	2	_			
6	Diphtheria and croup {	MF	31 29	1	3	15 7	14 17	1		_		19 13	1	2	1 5	12 7	1	_	2	_
7	Influenza {	MF	153 119	19 11	3 8	11 8	5 11	12 15	37 28	51 15	15 23	44 30	4 1	5	3	5 3	3	9 7	9 4	7 10
8	Erysipelas	M	7	3	_	_		_	<u></u>	3	1 2	3 3	1	_	_	1	-	1	1	2
9	Pulmonary tuberculosis {	M	204 167	1 2	1 4	1 7	8 17	40 47	85 61	62 26	6 3	65 53	2	<u></u>	1	6	13 16	21 16	21 14	3 2
10	Tuberculous meningitis	M	20 29	3 7	1 9	9 5	5 6	2	2	_		7 16	1 3	1 2	4 4	<u>-</u> 6	1 1	_		-
11	Other tuberculous dis-	- -	52 47	10	5 4	8 7	6 7	10 9	8 5	5 3	1	12	4 2	1 2	1	3	2	2 2	2	-
12	Cancer, malignant disease	M	231 234	_		<u> -</u>	<u> </u>	2	25 32	122 110	82 90	94 108	_	-	7	_	_	3 10	44 41	47 57
13	Rheumatic fever	M	9 16		_	1	2 8	2 3	3 4	1	1	5 8		-	1	2	1 3	1 2	2	_
14	Meningitis	M	32 23	9 7	8 2	2	6 9	2 3	3 1	2		12 6	3 2	1 1	1 1	3	2 1	1	1	1
15	Organic heart disease	MF	252 268		_	<u></u>	5 7	11 10	32	87 74	117 146	153 132		_		3	5 2	13	34 34	98 93
16	Bronchitis	MF	325 248	66 43	14 9	5 5	1 2	<u>-</u>	12	80 58	147 122	114 80	31 23	2 3	-	1 2	1	1 2	13 7	65 42
17	Pneumonia (all forms)	MF	408 279	112 72	56 48	30 31	24 20	14 15	64 32	78 28	30 33	103 67	40	8 13	4 10	,1	6 1	15	13 8	16 13
18	Other respiratory diseases	C	39 41	1 5	-4	5 2	4 5	2 2	6	12	9	26 8	1	3	1 1	2	1 1	3 2	3 1	12 3
19	Diarrhœa, &c	M F	92 70	65 42	8 7	2 2	3 4	1 3	4 5	3 4	6 3	33 20	20 11	2 2	1	1 1	_	2	2 1	5 5
20	Appendicitis and typhlitis	C M	16 15	_			4 5	5 6	4 2	2 2	1	10 12	_	-	1	2 1	1 3	2 5	4	2
21	Cirrhosis of liver	M F	18	1_		_	_	-	3	12	2	7 3	_	_			_	-	4 3	3
21	A Alcoholism	M	1 2	_		_	_	_	1	- 2		-		-	Average * Consump	_	-	_		_
22	Nephritis and Bright's	-	70 58	1 2	1	2	3	4 5	13 11	29 24	17 14	23 17	-	-1	-	2		5 3	6 5	
23	Puerperal fever	M F	20			_	-	4	16		_	6			-		1	4	1	-
24	Parturition, apart from puerperal fever.		37	-	-	_	_	8	29		_	26	_		_	-	4	21	1	-
25	Congenital debility, &c.	M F	293 222	289 221	2	_	1	1 1	_	_	Secondo .	108 69	105 69	1	2			-	_	_
26	Violence, apart from suicide.		136 62	3 8	2 3	9 10	20 12	12 2	33	33	24 15	59 33	1 3	3	2 8	10 4	6	10	13 4	
27	Suicide	M F	32	_	_	_		- 2	8 1	21	3	13 2	-	_	_	-	-	-	10 2	
28	Other defined diseases	{ M F	767 822	110 75	14 9		27 23	33 21	53 54			370 369	58 21	3	5 6	9.	6 9	18 24	58 53	
29	Causes ill-defined or un- known.	{ M F	10 10	2	3 4		-	1	_	3 5	1	5 5	2	2			-	1	2 2	1
				11	1		1.	1		1	1	1	H	1		1			1	

Causes of Death at Different Periods of Life in the Administrative County of Suffolk, East—1920 (Civilian population only).

-				GGRE							1	A	LGORI		E OF	Rur.	AL D	ISTR	ICTS.																						
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25-	45-	65—	All Ages.	0—	1	2—	5—	15_	25—	45-	65—																					
	ALL CAUSES {	MF	417 499	73 75	7 7	6 11	15 19	24 26	37 57	81 82	174 222	683 648	101 65	8 8	6 16	27 19	23 23	69 70	138	311 337																					
1	Enteric fever {	M F	_ 1			_	_	1	_	· —	_	_ 1		_		_	_		_	-																					
2	Small-pox {	M F		_	_		_	_			element or a second	_	-			_	_	_																							
3	Measles {	M F	4 3	<u>-</u>	2	$\frac{1}{2}$	_	1		-	_	3	1	1	<u>_</u>	Street, and	1			_																					
4	Scarlet fever {	M F	_	_	_	_	_			_	_	1			_		1	<u>-</u>																							
5	Whooping cough {	M F	2	1 6		<u>-</u>	1				-	6 8	5 5		<u>-</u>	1		_	_																						
6	Diphtheria and croup $\dots \Big\{$	M F	4 6	Springer (S	1	1	2 5		<u>-</u>	_		4 6		1	1	3 4		_		_																					
7	Influenza {	M F	12 7	1	_		1	2 2	2	3	3	12 18	1 1	_	1	2	1	1 4	1 4	6 7																					
8	Erysipelas {	M F	_ 1	1	_	_	-		_	_	_	2	1			_	_	1	1	Production (Contraction of Contraction	9	Pulmonary tuberculosis {	M F	22 35	,	_	_	1 2	7 11	11 17	2 4	1 1	44 44		_	1	2 3	5 5	18 22	12 11	6 3
10	Tuberculous meningitis {	M F	2 9	1 2		<u>-</u>	5	1	- 1		_	8	1	1	1		3	2																							
11	Other tuberculous dis-	M F	6 4	<u>-</u>	_	<u>-</u>		3	1 2	1	1	7 6		Girland mayanti		1	3	2 3	1	1																					
12	Cancer, malignant disease $\left\{ \right.$	M F	44 55		_		1	2	1 4	19 23	21 28	72 80	_			1	_	1 5	29 32	41 43																					
13	Rheumatic fever {	M F	2 3		_	_	1,	<u>-</u>	$\frac{1}{2}$	_	_	$\frac{1}{2}$	_	_	_	_	_	1 2		_																					
14	Meningitis {	M F	_1	_	_		1		_	_	_	1 1	_		_	1	_	_	_																						
15	Organic heart disease {	M F	39 61	_		_	1	1	3 2	12 12	22 46	79 105		1	_	_	2 2	10	14 12	52 88																					
16	Bronchitis {	M F	21 22	9	<u>-</u>		_	_	_	1	11 15	39 26	5 1	1 2	1	_		1	3 1	29 20																					
17	Pneumonia (all forms) {	M F	23 18	8 7	4	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 1	1	2 1	3 2	3	35 26	8	4	$\frac{1}{2}$	2	$-\frac{1}{2}$	4 3	6 3	10 10																					
18	Other respiratory diseases {	M F	9 7	_		1	_	<u>-</u>	1	2	5 2	9 7	_	_		2 3	1		 1	6 2																					
19	Diarrhœa, &c	M F	8 5	4 4		_			1	_	3	10 10	3 4	<u>-</u>	_	1 1	$-\frac{1}{1}$		3	3																					
20	Appendicitis and typhlitis {	M F	4 4	_	_	_	1	1	1	1 1	<u> </u>	4 3	_	_	_	2	1	1	<u>_</u>	2																					
21	Cirrhosis of liver {	M F	2 3	_	SANCOTO STATE OF THE SANCOTO S	_			1 1	_	1 1	7	_	_	_	_	_	2	5 1	_																					
21 _A	Alcoholism {	M F	-1	_	_	_	_	_		1	disassions .	_1			Manager Street	_	_	_	1	manufacture of the same of the																					
22	Nephritis and Bright's {	M F	12 19	_	_	_	1	_	1 1	4 3	6 13	15 12		_		1	_	3 2	3 4	8																					
23	Puerperal fever	M F	-3	_	_	_	_	_	3	_		7	_	_		_		-6	1																						
24	Parturition, apart from { puerperal fever.	M F	3		_	_		_	2	_		12			_	_	7	5	_	o'resent shahost																					
2 5	Congenital debility, &c.	M F	33 33	33 32	- 1		_	_	_	_	_	55 40	55 38	-	=	2	_	_		eroods																					
26	Violence, apart from { suicide.	M F	12 8	1	_	1 1	_	3	_	4 2	3 4	27 18	1 4	_	1 4	5	1 2	3	10 2,	6 5																					
27	Suicide {	MF	9 5	_	_		_	_	2 4	5	2	22	_	_	_	_	2 1	5	10 2	5																					
28	Other defined diseases {	M F	141 171	14 12	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 3	3 6	8 14	23 30	91 103	216 203	20 6	1	1 3	3 4	2 2	14 12		138 143																					
29	Causes ill-defined or un-	M F	4 4	2	_		1	COMMAND OF THE PARTY OF THE PAR	1	1	1 2	3 4	man de la constante de la cons	_		-		_	2	1 3																					
	90191																		2 A																						

Causes of Death at Different Periods of Life in the Administrative County of Suffolk, West-1920 (Civilian population only).

		Su	FFOLK	, W	EST	-1	920	(Ci	vilia	an p	opu	lation	onl	y).						
	Conser of Death	G.	A	.GGRE	GATE	OF	Urb	an D	ISTR	ICTS.		A	GGRE	GATI	e of	Rur	AL I)ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0	1—	2—	5—	15—	25—	45—	65—	All Ages.	0	1-	2—	5—	15	25—	45—	65-
-	ALL CAUSES {	M F	238 223	32 16	4 4	1	7 8	12 10	22 16	51 39	109 129	401 405	43 48	6 6	2 4	7 13	23 17	33 31		204 223
1	Enteric fever · {	M F	1 1		_				1		_		_		_					_
2	Small-pox {	M F		oneman)		_	_		_		_		-	<u> </u>	_	-	_	-	_	_
3	Measles {	M F	_2	_	1	1		_			=	2		1				-	1	_
4	Scarlet fever {	M	1	_					<u>-</u>		_	-			_				_	
5	Whooping cough {	M F	_1	1		_				_	_	_	_	tr-tunes			-	-		
6	Diphtheria and croup {	M				Section .	-	_			-	1 6	_			1 5	1			
7	Influenza {	M	4	<u>-</u>				_		<u></u>	_	3 2	<u>-</u>				_	_	1	2 1
8	Erysipelas {	MF	1	_					_	1		1			_	_	_	_	- 1	
9	Pulmonary tuberculosis {	M	25 15				1 5	7 3	11 6	6	_	19 30	_		_	_	5 9	9	4 8	1
10	Tuberculous meningitis {	M		<u></u>	<u>_</u>		<u>-</u> 1	- 1		_	_	3 2	1 1	<u>-</u>		1	1	_		
11	Other tuberculous dis-	M	1 1					<u>-</u>	1			5 6	1 1		_	_	2 2	$\frac{1}{2}$	<u>_</u>	1:
12	Cancer, malignant disease {	M	37 37	_				_	2 3	14	21 25	53 67	_		_	_	_	2 3	16 22	35 42
13	Rheumatic fever {	M	2					<u>-</u>		<u>-</u>		3	_			1	_		1	1
14	Meningitis {	M	2				1			1		-3	<u>-</u>		<u></u>		<u></u>	_		
15	Organic heart disease {	M	24 20				- Control of the Cont		1 1	8 7	15 12	55 55			_	- 1	2	8 2	8 8	37 44
16	Bronchitis {	M	11 25	3	-		_	_	1 1	-4	7 20	25 27	2	2	1	_	_		3	17 24
17	Pneumonia (all forms) }	MF	8 10	<u>-</u>	$\frac{2}{2}$			1	1	3 3	1 4	13	1		_	<u></u>	2	3	5	2 2
18	Other respiratory diseases {	M	2	1	_	\$			_	_	1 1	4 3	_		_	1 1		_	2	1
19	Diarrhœa, &c {	M	4	3	-			_		_	1 1	8 7	4	_	_	1		_	1	2 3
20	Appendicitis and typhlitis	M F	3	_			. 1	2		_	_	2		_	_	1	_		1	
21	Cirrhosis of liver {	M	_1	_							1	3	_			_	-	-	3	
21A	Alcoholism	M		_	_					_	_	_	_	_	_	_	_	_	<u>.</u>	_
22	Nephritis and Bright's disease.	M	2 6		granene granene	_	-	_			2 4	7 5		_	_	_		2	<u></u>	5
23	Puerperal fever	M	-	_	-			<u>-</u>		_	-				_			2		_
24	Parturition, apart from puerperal fever	M	-1			_		1	_	_	_	-6			_	-		5		-
25	Congenital debility, &c.	M	18 10	18 10		_	-	_	_	_	_	25 34	25 32	1	<u>-</u>	-	_	_	-	_
26	Violence, apart from suicide.		9 5		_	1	3	_	1 1	1	4 2	16		1		_	3	2	7	4
27	Suicide	M	4	_	_		_	_	_	1	3	10 2		_	_	-	-2	1 2	6	1
28	Other defined diseases	M	7/9 77	5 4	1	No. of the last of	1 1	2 2	3 2	14 11	53 57	131 135	8 9	3 2	1	1 1	6 2	5 5	15 18	9 2 98
29	Causes ill-defined or un-	M	3 2	1	<u>_</u>	_	_	-		2	- 1	12 5	1 1	and the same of th	_	1			8	3 2
													1)						1	

Causes of Death at Different Periods of Life in the Administrative County of Surrey—1920 (Civilian population only).

						_		-												
	Causes of Death.	Sex.	A	AGGRI	EGATI	E OF	Urb	AN I	DISTR	ICTS.		l A	AGGRE	EGATI	e of	Rur	AL [) ISTR	ICTS.	
	outsid of Death,	Sex.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45-	65-
	ALL CAUSES {	M F	2,560 2,851	356 259	44 37	47 44	103 101	106 126	323 333	660 616	921 1335	738 745	94 50	8 11	16 15	26 33	23 30	77 91	184 166	310 349
1	Enteric fever {	MF	-4	_			<u></u>	<u>-</u>	<u>-</u>		-	_ 1		Augustian .				<u>-</u>		_
2	Small-pox {	M F		_	_		_	_		_		_	_	_	_	_	_	_	-	_
3	Measles {	M F	16 13	2	6	3	5 2	<u>-</u>				4 7	<u>-</u>	<u>-</u>	1	3 4			-	_
4	Scarlet fever {	M F	5 4		_	1 1	3		1	-	Tariffeed	_				_	_		_	
5	Whooping cough {	M F	22 19	15 12	5 4	2 2	<u>_</u>					1 5		1 3	$-\frac{1}{2}$	Company Company	_			_
6	Diphtheria and croup {	M F	33 42	<u></u>	1	9	21 22	2 2		<u>-</u>	<u>-</u>	7 11	-	1	3 2	2 8	1 1	_		_
7	Influenza {	M F	47 49	2 2	1		2 2	6	16 12	13 7	7 20	15 25	1 2	_	$\frac{1}{2}$	_	2	4	2 4	5 8
8	Erysipelas $\left\{\right.$	M F	$\begin{bmatrix} 2 \\ 7 \end{bmatrix}$	1 1		_		<u>-</u>	<u> </u>		1 4	2				_		2	_	_
9.	Pulmonary tuberculosis {	M F	210 172	1	_ 1	1	2 4	36 49	91 81	71 30	8 6	56 45	_	_	1	1 2	9 10	23 17	18 12	4 3
10	Tuberculous meningitis {	M F	21 17	2	5 2	1 2	9 5	3 4	3	1	_	4 3	1	1		1	-		1	
11	Other tuberculous dis-	M F	27 24	4 3	3	2	3-4	4 7	5	5 2	1 1	13	2	$\frac{1}{2}$	-	1	2	1 2	5	1 2
12	Cancer, malignant disease	M F	274 436		- 1	1	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	1 3			126 206	89 85	_	_		_	-1	5 9	39 29	45 46
13	Rheumatic fever {	M F	10 9	_	_	1	5	2	1	1		4 3		-	_	_	-	4	_	- 1
14	Meningitis {	M F	17 10	6 3	2	-3	4 2	_	2	2	1	5	1	_	1	2 2	-	. 1	_	_
15	Organic heart disease {	M F	286 369	-	_	1	5	7 7	34 32		150 231	87 112		_	-	_	$-\frac{1}{2}$	7	30 26	50 73
16	Bronchitis {	M F	132 195	21 12	1 3	1 3	_	_	6	17	86 155	33 40	3 2	_	_	_	_	1 2	3 2	26 34
17	Pneumonia (all forms) {	MF	165 136	39 19	7 5	3 6	4 9	5 4	31 12	38 30	38 51	38 29	9 3	2 2	4	3 4	1 4	3	6 9	10 5
18	Other respiratory diseases {	MF	35 30	1	1		2	<u>-</u>	5 5	11 11	15 12	5 10	_	_	-	-	-	- 3	2	3 6
9	Diarrhœa, &c	M F	58 37	31 21	5 2	2 2	_	2	4	9 3	5 7	6	3 2	_	1	_	_	_	2 4	4
0 .	$oldsymbol{A}$ ppendicitis and typhlitis $igg\{$	M F	24 22	_	_	2	7 6	3	7 7	3 4	2 2	8	-	_		4	1 1	1	2	<u>-</u>
1	Cirrhosis of liver {	M F	21 12	_	_		_		$\frac{1}{2}$	16 9	4	3	_		_	_	_	_	3 3	
1A	Alcoholism {	M ·	2 1		_	_			1	1 1	_		_	_	_	_	_	_	-	_
22	Nephritis and Bright's {	M F	63 55	1	_	_	2	2 1	5 7	26 19	27 27	30 24	1	_	_	_	1	3	14 7	11 15
13	Puerperal fever {	M F		_		_	_	-6	<u>-</u>	_	_	-6			_	-	2	4	_	
4	Parturition, apart from { puerperal fever.	M F	20	_	_			2	18		_	8			_	_		8	_	-
15	Congenital debility, &c. {	M F		140 120	1	1	1 1	_	_	1	_	59 30	59 30	_	_	_			_	
26	Violence, apart from {	M F	126 59	14 8	3 3	10 2	11 4		24 12		17 22	19 14	1 3	_	2 3	1	4	2	4 2	5 3
27	Suicide {	M F	37 16		_:	**********	_	3 2	14 6	17 6	3 2	4	_	_		_	1	4	3 5	1
28	Other defined diseases {	M F	778 946	74 52	3 6						29 86	245 243	13 6	2 1	2 2	8 6		20	49 1	49
9	Causes ill-defined or un-	MF	6	2 2	-	-	_ -		-	3 1	1	1 2		-		- -		1	1	_

Causes of Death at Different Periods of Life in the Administrative County of Sussex, East—1920 (Civilian population only).

_		SU									pula	tion o								
	C C.D. II	Sex.	A	GGRE	GATE	OF	URBA	N D	ISTRI	CTS.		A	GGRE	GATE	OF	Rura	L D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0—	1-	2	5—	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	All Causes {	M F	593 750	54 51	11 9	17 11	20 22	25 24			264 381	638 656	69 60	6 8	4 11	9 14	24 29			309 312
1	Enteric fever {	M F		_	_	_	_	_			_	and the second	_		_	_	_	_	_	_
2	Small-pox \cdots {	M F	cosmission of the cosmission o	_	_	_	-	_	_	_			_	-		_		_	_	
3	Measles {	M F	14 11	$\frac{1}{2}$	6 2	5 4	2 2	_		1		3	_		1	1	. 1	gramma.		=
4	Scarlet fever \dots $\left\{\right.$	M F	$\frac{2}{2}$	_	_	_	1 2	1	_	_	_		_	_		_	_		Samuel Contract of the Contrac	_
5	Whooping cough {	M F	5	1	2	2	_	_	-	_	_	$\frac{1}{2}$	1	1	1	_	_			-
6	Diphtheria and croup \dots {	M F	11 6	_		4 3	7 3	_	-	_	_	5 7		1	5	3 2	- Caracina de la Cara	1		_
7	Influenza {	M F	7 9		-	1	_	2 2	3	1	1 4	8 11	1	-			2		3	5 6
8	Erysipelas {	M F	1 2	1 1	_	_			1	_		-2	1	-	_	_	_	_	_	1
9	Pulmonary tuberculosis {	M F	44 35		1		-	9 13	20 10	12 9	3	43 52	_	1	_	_	6 12	25 31	11 6	3
10	Tuberculous meningitis {	MF	5 4	1 1	1	3	1 1	-		-	_	3 6	1	1	_	3	1 1	1	-1	_
11	Other tuberculous dis-	M F	6 7	-		1	1	2 2	1 2	1	1	6 9	1	_	2		2 1	3	1 3	-
12	Cancer, malignant disease {	M F	74 138	_	_		1 1	2	9	25 57	46 69	81 99		-	-	1	1	9	31 41	49
13	Rheumatic fever {	MF	1 6	_	_	_	1 1	2	1	1	1	1 4	_	_	_	1	1	1	1	1
14	Meningitis {	M F	1 3	1 1	_	_	1	-	_	_	1	-5 4	3	_	1 1	2	_	1	1	_
15	Organic heart disease {	MF	70 93	-	_		1	1 1	5 5	19 19		105 101	_	-	1	_	3	6 4	22 20	74 76
16	Bronchitis {	M F	36 42	5 3	_	-		_	1	9		30 37	3 4	_	1	_	-	_	3 4	23 29
17	Pneumonia (all forms)	MF	24 33	3 4	1 3	_	1	1 1	2	10 4		27 38	6 3	1 3	-	1 1	1 2	6	8 10	13
18	Other respiratory diseases	MF	10	-	_	_	-	_	1	3 9		8 8	-1	_	_	_	1 -	_	2	6
19	Diarrhœa, &c	MF	5 2	2 1	_	_	_	1	1	-	1 1	8 7	3	1 1	-	_	_	1 2	3 1	1
20	Appendicitis and typhlitis	M F	11 3		-	-	3	2	-	5 2		1	_	-	-	-	-	1	4	-
21	Cirrhosis of liver	M F	5 3	-	_	-	-	-	1	3	$\begin{bmatrix} 2\\2 \end{bmatrix}$	2 2	_	_	-	-	_	-	1 1	1
21.	A Alcoholism	M F	1	-		-	_	-	_	1	_	-		-	-	_	-	_	-	-
22	Nephritis and Bright's disease.	M F	18 14	**********	_	-	1	_	2 2				-	_	-		-	4	5 5	
23	Puerperal fever	M F	8	-	_	_	-	1	7	_		3	-	-	_	-	1	2		-
24	Parturition, apart from puerperal fever.	M F	-4	-	-	-		_		-	_	10	-	_		-	1	9	_	-
25		M F	30 28			1	-	_		-		40 34			_	_	-		_	_
26	Violence, apart from suicide.	{ M F	19 11	H	<u></u>	-	2 3		-				2		1	1 1	1 1	7	13 1	3
27	Suicide	{ M F	10			-	Station of the last of the las	1				4 3			_	_	1 2	2	-	1
28	Other defined diseases	{ M F	182 273	8		2	4	3	1 0-							2 2		13 11	47 38	
29	Causes ill-defined or un- known.	{ M F		-	_	1	-	-			1	5	1	-	-	_	-	1 -	1	2
				1	1	1	1	-		1	t	1	11	1	-	1				

Causes of Death at Different Periods of Life in the Administrative County of Sussex, West—1920 (Civilian population only).

-			1	LGGRI								A	LGGRE		e of	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0—	1	2—	5	15	25—	45	65—	All Ages.	0	1	2—	5—	15—	25—	45	65—
	ALL CAUSES ' {	M F	494 554	52 32	1 6	8 4	15 15	16 14			230 316	50 2 469	54 49	5 4	5 2	16 14	14 14	43 45		267 239
1	Enteric fever {	M	1 .		_		_	_		1	1	_1			_	_	_	_	1	_
2	Small-pox {	M F		_	_	_	_	_	_		_	_		_		_	_	_	_	_
. 3	Measles	M F	1			1					_	2	2	_	_		discount of the last of the la		_	_
4	Scarlet fever {	M F	_	-		_		_		U10000000	_	1	_	_	-	1	_	<u>-</u>		_
5	Whooping cough {	M F	2 1	2 1	_	-	_	_	_		_	2 2			2	_	_	_	_	-
6	Diphtheria and croup $\dots \Big\{$	M F	6 8	_	<u> </u>	2 2	4 5	_	_		_	5 3	01-01-021	_	2	1	2			_
7	Influenza {	M F	6 8	1	_		1	_	1 4	2	1 3	5 8	_	-		_	<u>-</u>	<u>-</u>	2	3 5
8	Erysipelas {	M F	· · ·1	_	_	_	_	_	<u>-</u>	_	1	- 1	_	_	_	_	_	_		<u>-</u>
9	Pulmonary tuberculosis {	M F	39 24	- American	_	_	<u>_</u>	9 6	19 14	9 2	2	- 20 20	1		_	$-\frac{1}{2}$	3 6	11 7	5 5	_
10	Tuberculous meningitis {	M F	3 2	<u>-</u>	1	1	1	_	_	1		1 2	<u>-</u>	1	<u>-</u>	_		_		_
11	Other tuberculous dis-	M F	2 8	_		1	1		1 3	1 2	_	3 . 8		_	_	1 2	_	- 3	2 2	<u>_</u>
12	Cancer, malignant disease $\Big\{$	M F	64 79	_	_		_	2	5 7	30 34	27 38	59 57	_		*	_	1 1	2 3	17 25	39 28
13	Rheumatic fever {	M F	1 2	-		_			1 2		_	1 1			_	1	_	_	_	<u>_</u>
14	Meningitis {	M F	1 4	_	1	<u>-</u>	2	_	_	1	-	2 2		_	_	2 1	_	-	_	_
15	Organic heart disease {	M F	63 71	_	_	_		1	6	17 14	3 9 5 3	69 83	_	_	_	_	-	3 6	16 22	50 55
16	Bronchitis {	M F	40 27	$\frac{2}{2}$	_	2		_	2	4 2	30 23	21 20	2	$-\frac{1}{2}$		$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	_	_	$\begin{bmatrix} 1 \\ 2 \end{bmatrix}$	17 14
17	Pneumonia (all forms) {	M F	14 23	4 3		_	- 1	_	5 3	3 8	2 8	13 11	4 5	2	_	_	1	$\frac{}{2}$	4 3	$\frac{2}{1}$
18	Other respiratory diseases {	M F	6 12	_	<u>-</u>	_	$\frac{-}{1}$	_		3 2	3 8	7 6	<u>-</u>	_	_	_	_	1	1 1	5 4
19	Diarrhœa, &c {	M F	11 6	7 2	1	_	_		_	2 2	1 2	9 5	3 2	1	_	_	_	2	2	3
20	Appendicitis and typhlitis {	M F	4 6	_	_	_	2	3	1	2	1	5 3	_	_	-	3	- 1	- 1	- 1	2
21	Cirrhosis of liver {	M F	6 2	_		_	_	_	1	2 2	3	4		_	_	_	_	1	1 1	2
21 _A	Alcoholism {	M F		_	_	_		_	_	_	_	2		_	_	_	_	1	1	_
2 2	Nephritis and Bright's {	M F	15 15		_	_		1	1 2	6	7 6	13 10		_	The same of the sa	1	-	2	7	3 8
23	Puerperal fever {	M F	-6		_		_	_	5	_	_	-3	State of the last	_	_	_	_	3	_	
24	Parturition, apart from { puerperal fever.	M F		_		number .			_		_	-1	_	_	_	_	-	-		
25	Congenital debility, &c. {	M F	19 13	19 13	_	_	_	_	_	_	_	31 30	29 30	_	_	_		2	_	_
26	Violence, apart from {	M F	18 10	4	- 1	_	3	1	3 1	4	3 7	22 14	2 2	2	_	2 2	4 2	5	4	5 1
27	Suicide {	M F	4		_	_	_	_	2	2 4	_	11	_	_	_	_	1	3	3	4
28	Other defined diseases {	M F	167 217	13 9	_	2	4	2	11 13	25	110 165	192 176	11 6	1	1	3 4				131 118
29	Causes ill-defined or un- {	M F	3	1	-				_	1	1	_1	_	_	-	-	-		_	1

Causes of Death at Different Periods of Life in the Administrative County of Warwick—1920 (Civilian population only).

		V ARW	LGGRE			`						GGRE	GATE	OF	RUR	AL D	ISTRI	CTS.	
Causes of Death.	Sex	All Ages.	0-	1	2-	5-	15—	25—	45—	65—	All Ages.	0-	1	2-	5—	15—	25—	45—	65—
ALL CAUSES	{ M F	802 779	142 92	11 15	13 16	30 31	43 38			288 344	1,047 958	189 128	28 26	32 22	34 40		115 114		39 3 417
1 Enteric fever	{ M F	1 1	_	_	_	_	1	<u>-</u>	-	_	1	_	_	_	<u>-</u>		***************************************		_
2 Small-pox	{ M		_		_	_	_	_	_	_		_		_	_	_	description (Co.)		_
3 Measles	{ M	1 4	1	_2	_		_	_		_	17 13	2 2	8 7	4 2	3 1	1		_	
4 Scarlet fever	$ \left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	- ₁	_	_		_	-1			_	3 2		1	2	-	1		_	_
5 Whooping cough	{ M	1 4	1 2	$-\frac{1}{2}$	_	_	_	_		-	10 3	8	1	1	-		1	_	
6 Diphtheria and croup	{ M	8	1	1	2	2 4	_	2	_		7 8	1	1	4 2	1 4	1	_	_	_
7 Influenza	$$ $\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	23 24	2 4	1 1	2	3 2	4	10	2 3	1 5	31 32	4 2		1	2 4	3	8 7	4 7	10 8
8 Erysipelas	$ \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	2 2	_	_	_	_	_	-	1	1 1	2 4	. 1		_	-	_	_	_	1 2
9 Pulmonary tuberculos	$\sin \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	43 47	1	_		1 3	11 16	15 23	15 4	1	74 58	1 2	3	1	2 2	20 19	29 29	16 3	2 2
10 Tuberculous meninging	is { M	6 9		2	2 2	3 5		1	_	_	9	1	1	1	5	1	_	1	-
11 Other tuberculous decises.	s-{ M F	13 16	$\frac{1}{2}$	1	1 1	2	3 4	4 4	1 3	2	9		2	_		3 2	2	3 3	1 3
12 Cancer, malignant disea	$\mathbf{se}\left\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	66 82	-	_	_	_	1 2	3 11	27 28	35 41	88 118	_	_			1 —	18 18	37. 47	46 53
13 Rheumatic fever	{ M F	5	-			1	_	2	1	1	7 3	-	_	_	2 2	3	2	_	
14 Meningitis	$\ldots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$		1		_	_	1	_	_	_	6	3 4	2	2		1	1	1	1
15 Organic heart disease	$\dots \left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$				-	1 3	3 1	12 7	23 25	45 59	85 97			1	2	6 2	6	24 25	49 61
16 Bronchitis	{ M		17	2 3	<u></u>		_	2 2	10 5	21 43	78 90	24 19	1 1	2		1	2	5 7	43 62
17 Pneumonia (all forms)	{ M	62	20 9	3	4 4	3 3	4	6 3	15 5	7 14	68 52	18 11	6 3	6 3	8	3	9 6	9 4	13 16
18 Other respiratory disea	ses { M		_	_	1	1 1		$\frac{1}{2}$	3	3 3	21 11	2	1	4 2	3	=	1 1	5 2	
19 Diarrhoea, &c	{ M			_	1 1	1		1	2	3 2	21 23	17- 11	1 2	1	_	1	2	1 1	5
20 Appendicitis and typhli	$\operatorname{tis} \left\{ igg egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$			_		2	1	3	-		7 8	1	_	2	2	3 2		2	
21 Cirrhosis of liver	{ M			-	-		-	-	4 2			-	_	-	-	-	1	3	0
21A Alcoholism	{ M		-			_	_	1	-	_	2		_	-			-	2	
22 Nephritis and Brigh disease.	ıt's { M			_	-	1	1 1					1	1	1	1		. g		
23 Puerperal fever	$$ $\left\{ \begin{array}{c} M \\ 1 \end{array} \right.$				-	-	1	3	-	_	- ₄	-	_			-	4	-	
24 Parturition, apart fr puerperal fever.	om { N		3	_	-	_	2	11	-	-	8		-	_	-	- 1	7	-	_
25 Congenital debility, &	c. {]				_	-	1	_	_		72 42			- 1	- 1			_	_
26 Violence, apart fr suicide.	om { 1	1 42	2 2	1		5 3		9	12							5 6	3 11	14	
27 Suicide	{]	1 10 F 12				-	2	7 5			18		-				- 3		
28 Other defined diseases	{	1 /261 243														6 4			
29 Causes ill-defined or known.		A .	31	1		_			- 2	-	1 1		-			- -			1 - 1
			l)		1					-		11	1	i				1	

Causes of Death at Different Periods of Life in the Administrative County of Westmorland—1920 (Civilian population only).

_			A	.GGRE								A	GGRE		OF	Rur	AL D	ISTR1	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15—	25—	45—	65—	All Ages.	0	1-	2—	5	15—	25—	45—	65—
	All Causes {	M F	175 200	19 20	2 2	3 6	4 4	7 8	20 22	46 40	74 98	239 229	34 13	3 1	5 5	1 11	10 7	22 29	45 54	119
1	Enteric fever {	M F		_	_			_	_			1 2	_			<u>_</u>		<u>-</u>	1	-
2	Small-pox {	M F	GEOGRAPHICA MINISTRALIA	_						_		70-100								-
3	Measles {	M F	2	1	1	_	_	-	_				_				Special Control			=
4	Scarlet fever	M F	1	_		1	1.	_		_	_	3 4		_	2 2	1	1 1	-	_	-
5	Whooping cough {	M F			_	_	_	_		_	_	2	1		1	_		_		_
6	Diphtheria and croup $\ldots \Big\{$	M F	2		_	2	_	-				1 2			1	2	gains,man.			=
7	Influenza {	M F	2 4			_	_	_	-	2	4	4 6	1	- Challenge	_	_		1 3	2	1 2
8	Erysipelas {	M F		_	-	_		_		_		_	_	_	-			-		_
9	Pulmonary tuberculosis {	M F	15	_		_	<u></u>	2 3	9 2	4 2	-1	9	_	1		1	2 2	5 6	1 3	1
10	Tuberculous meningitis {	M F	1 1	1		_	1		-	_	_	3 3	_	1	1	1	- COLUMN TO THE PARTY OF THE PA	_	2	_
11	Other tuberculous dis-	M	2 3	<u></u>	_	_	1	_	1 1	<u></u>	_	4 .3	_			1		1 2	2	
12	Cancer, malignant disease $\left\{ \right.$	M F	17 24	_	_	_	_	_	<u>-</u>	7 9	10	27 41	_	_	_	_	_	3 2	12 18	12 21
13	Rheumatic fever {	M F	1			_	-	1	-	-	_	2	_			months of the same	1	1	_	Silvery Print
14	Meningitis {	M F		_	<u></u>	_	<u></u>			-	_	3	3	_	_	1	_	_	_	
15	Organic heart disease {	M	26 30	_		_	-	_	2	5 7	19 22	28 32	-	_			_	1	5 12	22 20
16	Bronchitis {	MF	8	3 3		1		<u> </u>	_	2	3 8	15 8	3 2						- 2	12 4
17	Pneumonia (all forms) {	MF	10	4 1	_	3	_		1	4	1 4	6 3	1 1	_	-		_	2	1	2
18	Other respiratory diseases {	MF	1 4	_	_	1	_	_	_	3	1	2 5	_	_	_	_	-			2 3
19	Diarrhœa, &c {	MF	4 3	<u>-</u>	1 1		_	_	<u></u>	2	1	4 2	2	_	<u></u>			_	1 1	1
20	Appendicitis and typhlitis	MF	2 3	_	_	_	1 1	1	<u></u>	_	1	4	-	_	_	<u></u>	<u>_</u>			
21	Cirrhosis of liver {	MF	1	_	_	_	_		_	_	1	1	_		_	_		1	_	<u> </u>
21 _A	Alcoholism	M	2		_	-	_		1	1		Geologica Wilderson		-	-	_		_	_	
22	Nephritis and Bright's f	M	3 4		_	_			3	1	3	7 3	_		<u>_</u>	_		2		5 2
23	Puerperal fever {	M	3		_			2	<u>-</u>		_				_	-	_	3	_	_
24	Parturition, apart from puerperal fever.	MF		_	_		_		3			3		_	_	_	_	3		_
25	Congenital debility, &c. {	M	8 9	8 9		_		_		_	_	14 6	14 6			_			_	
26	Violence, apart from { suicide.	M	10 2	_	_	1	-	1	2	3	3	7 3	1			<u>_</u>	3		1	3 1
27	Snicide	M	4	_	-	_	_	_		2	2	1	_			_	_		1	
28	Other defined diseases {	M	53 73	3 4	_	_	<u></u>	3	-4 5	14 17	29 45	94 79	8 3	1		$\frac{1}{2}$	4 2	6	16 12	59 54
29	Causes ill-defined or un- { known.	M F			_	_	_	-	-	-	2	3 1	1		1		_		1 1	_

Causes of Death at Different Periods of Life in the Administrative County of Wight, Isle of 1920 (Civilian population only).

	W	7 IGH	T, Is	LE C)F—	-192	0 (Civi	ilian	po	pula	ation	only	7).						_
			A	GGRE	GATE	OF	URB	AN D	ISTR	ICTS.				Ru	RAL	Dist	RICT			
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45—	65—	All Ages.	0	1—	2—	5—	15	25—	45—	65—
-	ALL CAUSES {	M F	391 429	39 22	3 3	8 7	13 17	12 8	52 55	88	176 216	165 136	24 8	3 2	1 3	8	5 6	21 18	36 17	67 81
1	Enteric fever {	M F			_	_	<u></u>	_	1	_		_			_	_	_			_
2	Small-pox {	M F	_	_	_					_	_			-	_	_				_
3	Measles {	M F	4 4	1		2 2	1 2	_		_		2 1	_	1	_	2	_	_		_
4	Scarlet fever \cdots {	M F			_	_		_	_	_	_			_	_	_	_			_
5	Whooping cough {	M F	2 6	2 4		<u>_</u>	<u></u>		_	-	-	$\frac{1}{2}$	1 1	1	_	_				_
6	Diphtheria and croup $\dots \Big\{$	M F	2 3			1 1	1 2	_	_	_		_ 1		-	1	-				_
7	Influenza {	M F	7 6			1	-	2	2 2	2	2 2	2 2	1	_		1	_	1	_	1
8	Erysipelas \cdots {	MF	1 1	1	_	_	_	_		_	<u> </u> -	1	_	_	_		_	1	_	_
9	Pulmonary tuberculosis {	M	40 28	_	_		1 1	3 3	20 20	12 3	1	4 9	_		_		4	4	1	
10	Tuberculous meningitis {	MF	3	-	_	1	1 1	_	1	-	_					-		_	_	_
11	Other tuberculous dis-	M F	3 4	1 1	-	<u></u>	1	1	_	-	1	1 2	_	-			-	1	1	_
12	Cancer, malignant disease	MF	35 67		_	_	<u> </u>	_	3 7	11 25	21 34	13 11	_	_	_	_	_	1 3	3	8 5
13	Rheumatic fever {	MF	2	_		_	2	_	1	_	_	_	_	-	_	_	-	_	_	_
14	Meningitis	MF	4	_	_	_		_	1	3	_	_	_		_	_	_	-	_	_
15	Organic heart disease {	MF	48 70	_		-	1 1	-	5 4	18 19	24 46	21 25		-	-	1	1	1	7 6	9 17
16	Bronchitis {	M F	24 21	2 2	<u></u>	1	_	1	_	2 1	18 17	13 13	1 1	-	_	-	_		_	12 12
17	Pneumonia (all forms)	MF	13 10	3 2	2	1		<u></u>	2 2	2	3 2	10 3	2	1	1	2	_	2	_	3 2
18	Other respiratory diseases	M	3 7	_	_	_	_	_	2	2 2	1 3	4 1		-	_	1	_		3 -	<u>-</u>
19	Diarrhœa, &c	M	5 9	3 3		1	_	-	1	1	3	2 2	_	-		_	-	_	1	2 1
20	Appendicitis and typhlitis	M	4 4	_	_	-	2	1 1	-	2	1	1 1	-	_	_		_	1		1
21	Cirrhosis of liver	M	4 3		_	-	-	_	_	1	3 3	1	-		_	and the same of th	_		1	_
21 A	Alcoholism	M		-	_		_	_	_	_			_	_	************	_	_	_	_	_
22	Nephritis and Bright's disease.	M	15 11	_	_		_	1	1	4 4	10 6	6 2		_	_	_			3	3 1
23	Puerperal fever	M		_	_	_			_	=		3		_		_	_	3	_	-
24	Parturition, apart from puerperal fever.	M	4	_	_		_	_	4	_	Water Contract Contra		-	_	_	_	_	-	_	-
25	Congenital debility, &c.	MF	24 10	24 8	_	1	<u></u>		_	_	_	11 4	10 4	1	_	_	-	-	_	-
26	Violence, apart from suicide.	MF	10 2	1	_	_	_	1	5 1		3	7 3	1	_	1 1	-	2	2	1	2
27	Suicide	MF	8 2		_	_	-	1	1	1	2	3	-		-	-	-	1	2	-
28	Other defined diseases	MF	132 148	1 2	1	1	3 2	3	12		82 96	61 50	8 2	1		2	3	5	13 4	30 38
29	Causes ill-defined or un- known.	MF	2	=	1		_	-	-	1	1 _	_2	_	_		-	-	1	1	_
_												1			1					1

Causes of Death at Different Periods of Life in the Administrative County of Wilts—1920 (Civilian population only).

			A	GGRE	GATE	OF	URB	an D	ISTR	ICTS.		A	GGRE	GATI	E OF	Rur.	AL I	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45	65—	All Ages.	0	1	2—	5	15—	25—	45—	65—
	ALL CAUSES {	M F	718 764	101 80	8 17	13 11	27 28	26 36	82 86	175 161	286 345	815 831	111 75	8 10	14 12	20 22	35 32		158 165	388
1	Enteric Fever {	M F	2				_			2		2		-			1	1	_	_
2	Small-pox {	M F		_		_	_			_	_			_	_	_	_	_		_
3	Measles {	M F	2 1		1	1	1	_			Salvation .	2 2	1	1	1	- 1		_		_
4	Scarlet Fever {	M F	1 1	_	_	_	1	1 _	_	_	-	_ 1			1	_	_	-		_
5	Whooping cough {	M F	3 14	9	1 3	2			alaboration in constraints		_	1 5	1 5	_	_	_	_		_	_
6	Diphtheria and croup $\Big\{$	M F	9	STEAM OF THE PARTY		$\begin{vmatrix} 1\\2 \end{vmatrix}$	8 7				-	3 3			1	2 2	_	1		
7.	Influenza {	M F	7 8	1	_	_		1	4	1	7	7 8	_		_	1	2	1		5 6
8	Erysipelas $\left\{ \right.$	M F	3		_	_		_	_	1	1 2	1	_	-	_	-	_	_	1	_
9	Pulmonary Tuberculosis {	M F	43 55	1	_	_	1 3	9 14	20 28	10 9	3	47 44	william to the same of the sam	_	_	2	10 14	24 12	12 14	1 2
10	Tuberculous meningitis {	M F	8 5	1	.2	-	3 2	2	1	1		8 3	-		2	3	1	2 2		_
11	Other tuberculous dis-	M F	5 4	1	_		1 1	_	2	1	1 1	7 12	1		1	2	1	1 6	3	1 1
12	Cancer, Malignant disease {	M F	66 110			_	-	1	6 6	32 45	28 58	86 104		1	_		1	5 11	35 46	44 47
13	Rheumatic fever {	M F	3 4	_	_	_	1	_	2 1	1	1 1	2 5	_	_	<u>-</u>	1	1 -	1 3	1	_
14	Meningitis {	M	5 6	1 1	1	1	2	1	3	1	_	7 . 5	_	<u></u>	1 1	2	2 2	1	1 1	
15	Organic heart disease {	MF	70 101	_		_	1 1	3	6 10	24 27	36 62	129 111			_	2	3	10.6	26 30	88 75
16	Bronchitis {	M F	46 47	· 8 6	1 2	1 1	_	_	1 2	13	22 32	48 45	5 6	1	_	1	_	1	3	38 34
17	Pneumonia (all forms) {	M F	43 34	9	3	5 3	2 4	2 3	3 4	13 4	6 7	34 20	13	3	2	1	2	6 5	1 3	7 6
18	Other respiratory diseases {	MF	4 8	_	_	_	1	_	_	2	1 7	11 14	2	2	<u></u>	2	1	1_	1 3	6
19	Diarrhœa, &c {	MF	12 12	8 2	2	.1	1	3	2 2	_	1 2	11 6	5 1	1	1	_		_	4	1 4
20	Appendicitisand typhlitis {	MF	4 6	_	_	_	1 1	2 2	1	1 2		5 4			1	1	1.	3	1	
21	Cirrhosis of liver {	M F	4 4	_	_	_		_	1	3 2	1 1	6	-		-	-	-	1	1	4
21A	Alcoholism	MF	_ 1		_	_	_	_	1		_				_			_	_	means.
22	Nephritis and Bright's {	MF	31 20	-	_		1	1	1 2	12 8	16 10	21 18	1		_	_	1	1	9 7	10 9
23	Puerperal fever {	MF			_	_	_	_	4	_	_	8	_		_			- 7	<u> </u>	_
24	Parturition, apart from { puerperal fever.	M F	6	_			_	1	5	_	_	 13		_			3	9	1	
25	Congenital debility, &c. {	M F	55 37	55 37		_	_	_	_	_	_	62 46	62 46	_	_	_		_	_	
26	Violence, apart from { suicide.	M F	20 7	<u>-</u> 1		1 1	2 1	marante marante	7	6	3	28 18	1 1	1	5 6	1 1	4 2	6	4	6
27	Suicide {	MF	2		_	_	_		1 1	1	_	6 4	-		-	1		2	4	1 2
28	Other defined diseases {	M F	267 253	16 15	$\frac{1}{2}$	3	5 3	6 8	23 17	51 55	162 152	277 328	20 12	2 3	1	8 6	4 10	16 14	51 47	175 236
29	Causes ill-defined or un- { known.	MF	5 3	<u></u>	1		-	1		2	2	5 2				<u></u>	_	1	3	1
						1.	Ţ		I	1	(1			j				[

Causes of Death at Different Periods of Life in the Administrative County of Worcester—1920 (Civilian population only).

_		WOR	CESTE	K-	104	0 (OIVI	пап	Po	Pui	10101	Only)•							
		G.	A	GGRE	GATE	OF	Urba	N D	ISTRI	CTS.		A	GGRI	EGATI	E OF	RUR	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5-	15—	25—	45-	65—	All Ages.	0-	1	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	1,015 923	170 115	22 19	30 33	40 44	46 38		219 187	359 374	799 7 2 5	88 70	18 12	15 9	26 26	39 29			335 357
1	Enteric fever {	M F	_1	_		_	_			1	_	<u></u>		-			_			_
2	Small-pox \cdots {	M F	_	_	_	_	_	_	_		=	_	,	. —	_	_	_	_	_	=
3	Measles {	M	17 15	3 3	6 4	7 6	1 2	_		_	-	$\begin{array}{c c} 1 \\ 2 \end{array}$	2	-	1	_	-			_
4	Scarlet fever {	M F	6 3			4	3	<u>-</u>		_	_	3			-	_	_			-
5	Whooping cough {	MF	6 10	5 4	1 2	3				_	_	4 3	2 2	1	1	1	_			_
6	Diphtheria and croup {	MF	9 6	1	1	6 1	1 5	_		_	_	14 5		1	4 2	7 3	1	1		_
7	Influenza {	MF	27 16	1 1	1		1	1 1	6 3	14 5	5 4	19 18	1 2		1 2	2 2	3	4 2	6 3	2 5
8	Erysipelas {	MF	2	arreveals on turbust	_	_	_	_	-		2	/ 1 1			-	_				1
9	Pulmonary tuberculosis	M	79 63		_	<u></u>	3 4	14 11	39 37	19 10	4	44 45	1	_	<u></u>	2	9 10	24 27	10 4	1
10	Tuberculous meningitis	M	7 6	1 2	2	_	4 2	2	_		_	.7	2	2		2	1 3		-	-
11	Other tuberculous dis-	MF	15 15	5	1	1	1 2	2 6	3 3	1 4	1	10 7		_	-	1 1	5 2	2	2 3	_
12	Cancer, malignant disease	MF	85 99	_	1	1		3	6 9	38 49	41 36	69 75	1		_	_	_	5 4	25 23	39 47
13	Rheumatic fever	MF	2 3		-	_	1 2	1	_	1	_	3 2	_	Statement of the last of the l		1	1.	1	1	1
14	Meningitis	MF	9 2	5 1	_	1	1	2		-	-	2 . 2	2 1	1	_	_	-		_	_
15	Organic heart disease	MF	70 102		-	_	1 1	2	8 8	18 23	41 69	99 103	_		_	2	1	8 7	28 22	61 73
16	Bronchitis	MF	96 84	16 12	2	2	1 1	_	5 3	14 11	58 55	60 47	10 4	2		-1	_	_	9 6	39 36
17	Pneumonia (all forms)	MF	82 45	22 8	7 5	5 5	7 2	3	17 6	12	9 8	54 33	10 5	9 3	5 2	2	3 2	10 4	12 7	.5
18	Other respiratory diseases	MF	14 15	1	1	- 4	$\frac{1}{2}$	2	3 2	5 2	2 5	10 7	2		-	<u>-</u>	1 1	1	2	3
19	Diarrhœa, &c	M F	17 20	10 12	<u> </u>	2	1 2	-	1 1	1 1	2 3	7 10	5 6	1	-	_	_	-	2	3
20	Appendicitis and typhlitis	{ M F	9 8	-	-	1	3 2	3 2	1 1	1 1	1 1	8 4	-	_	_	1 1	3 1	_	2	_
21	Cirrhosis of liver	{ M F	7	-	-	_		_	1	2	4	3 5	_	_	-	1 1		1 1	2	1
21.	A Alcoholism	{ M F	-1	_	-	-	-	_	1	_	-			_	_	_			_	-
22	Nephritis and Bright's disease.	{ M F	17 19		_		-	1	4 1	7 12	5 6	22 17		_	1	1 1		1 4	9 5	10 7
23	Puerperal fever	M F	5	-	-	_		1	4		-	4	_				1	3	_	
24	Parturition, apart from puerperal fever.	{ M F	12	_		sillamente file	-	2	10	-	_	11	_				2	9	_	-
25	Congenital debility, &c.	M F	76 55	75 54	1	1	_	-	_	_	_	44 30	42 29	=	1	1	1	_	-	_
26	Violence, apart from suicide.	{ M F	47 15	2 2	1	1 3	9 2	4	10	14	6 5	38 16	3 2	2	1 1	2 4	6 1	10	9	5 8
27	Suicide	{ M F	15 7	-		-	-	_	5 3	8 2	2 2	9 9	-	_	-	_		3 2	5	1 1
28	Other defined diseases	{ M F	293 287	23 16			8	10 7	20 18	57 51	176 179	268 258	8 12	2 4	1	5 6	5 5	22 21	61 47	165 162
29	Causes ill-defined or un- known.	{ M F	7	-	-	_	1 2	-	2	6 5	1	3 7	1 1	-	_	-	Acres de la constante de la co	1	2 3	2

Causes of Death at Different Periods of Life in the Administrative County of York, East Riding—1920 (Civilian population only).

-							_													
	Causes of Death.	Sex.		GGRE	GATI	OF	URB	AN I	ISTR	ICTS.		A	GGRE	GATE	OF	RUR	AL D	DISTR	ICTS.	
			All Ages.	0-	1—	2—	5—	15—	25—	45—	65-	All Ages.	0	1-	2	5—	15-	25—	45-	65—
	ALL CAUSES.	M F	426 462	56 52	14 13	7 12	13 9	21 20	35 54	94 85	186 217	587 478	96 54	6 8	12 8	20 19	28 26	54 56	101 96	270
1	Enteric fever {	M F	1 1			_	1	_	1	_	_	2 3			1	1	1	2		_
2	Small-pox {	M F		_	_	_	_		_	_	_				_			-		_
3	Measles {	M F	9	$\begin{vmatrix} 2\\2 \end{vmatrix}$	2	2	3	_	_		_	4 5	1	1 1	1 1	1		3	_	-
4	Scarlet fever \dots {	M F	_1 	_		_			1	On-PART	_	1	_	_		_	1		_	=
5	Whooping cough {	M F	1 5	2	3	-1		Object o		_	_	2	1 1	1		_			_	_
6	Diphtheria and croup $ \dots \Big\{$	M F	1 3	_	_	1	1 2				Stands of the last	6 5	-	_	3 2	2 3	1	_	_	
7	Influenza {	M F	1 3	_		_	_	<u></u>		2	1	10 10	1	1	_	. 1	1	4 2	2	3 4
8	Erysipelas $\left\{\right.$	M F	2	_		_		1	1		_	1 2	_	_	_	_	_	_	1	1 1
9	Pulmonary tuberculosis {	M F	35 27		1		2	10 9	12 12	9	1 1	29 34		<u>-</u>	_	1 2	8 11	9 15	9	2 2
10	Tuberculous meningitis {	M F	$\frac{2}{2}$	1	_	2	_	1			-	6 7	<u>-</u>	_	1 1	4	3	1 1		_
11	Other tuberculous dis-	M F	1 4	_	_			1	1	<u>-</u>	_	8 9	1	1	_	1	1 1	4	1 4	1
12	Cancer, malignant disease $\Big\{$	M F	42 59	_	_	0			1 6	19 24	22 29	58 56	_	_		_		3 7	23 25	32 24
13	Rheumatic fever {	M F	1	_	_	stands makes		_	1 1	_	_	4 2	_	_	_	2 2	_	1	1	
14	Meningitis $\left\{\right.$	M F	3			_	_	1	_		_	3 2	_	_	_	_	2	2	1	
15	Organic heart disease $\ \dots \ \Big\{$	M F	42 67	_	_	- manual		1	7 9	9 13	25 44	78 49			_	_	5	5 2	13 9	55 38
16	Bronchitis {	M F	30 25	6	1 2	2	_	_	_	6 5	17 16	45 29	12 5	_	_	1	<u></u>	1	2 3	31 18
17	Pneumonia (all forms) $\Big\{$	M F	23 25	2 5	3	3		1	4 4	6 3	6	29 14	7 3	1 2	1	1	_	6	4 2	9 5
18	Other respiratory diseases $\{$	M F	8 2	1	2		1			3	2	8 13	1 1	<u> </u>	2	1	1	2	1 3	6
19	Diarrhœa, &c $\left\{\right.$	M F	10 8	3 2	2	<u></u>		_	1	2 1	3	8 7	6	_	1 1	_		2	1	2
20	${\bf Appendicitis and typh litis} \Big\{$	M F	1 2	_	_	_	1	_	1	1		3 3		_	_	1	1	1 1	1	_
21	Cirrhosis of liver $\dots \Big\{$	M F	2 1	-	_	_			_	1	1	5 1	_	Santrario		=		_	5 1	_
21 A	Alcoholism {	M F	1 1		_		_	_		1	1	_	_	_		_				_
22	Nephritis and Bright's { disease.	M F	12 18	_	_	1		1	2	4 6	9	10 16	_	_	1	2	_	1 2	3 9	5 3
23	Puerperal fever {	M F	discrete etitipine	_	-	_		_	_					_			1	1	_	
24	Parturition, apart from { puerperal fever.	M F	7	_	_	_	-	3	4		_	3			_	1		2		_
25	Congenital debility, &c. {	M F	25 28	25 28	_	-	_	_	_			33 25	33 24	_	1	_		-	_	_
26	Violence, apart from { suicide.	M F	13 4	_	_	_	2	2	3	2 2	1	24 8	2	1	_	$\begin{array}{c c} 1 \\ 2 \end{array}$	4	6	7 4	3 2
27	Suicide {	M F	2 2	_	_	-		_	_	1	1 1	3	_	_				1	1 1	1
28	Other defined diseases \dots {	M F	160 155	16 12	3 2	2	3 3	5 3	4 11	30 19	97 104	204 168	31 18	2	1 1	3	6 3	9 11	26 27	125 105
29	Causes ill-defined or un- { known.	M F	2 4	1	-	-	-	-	1	1 2	1	$\frac{4}{2}$	_	1			1	1	1 1	1
-						_			-											

Causes of Death at Different Periods of Life in the Administrative County of York, North Riding—1920 (Civilian population only).

	1 01	, A.									- po	puraci								_
	Comment David	Sex.	A	GGRE	GATE	OF	Urba	N D	ISTRI	CTS.		A	GGRE	GATE	OF	Run	AL D	ISTRI	CTS.	
	Causes of Death.	Dex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65	All Ages.	0	1-	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F		236 185	39 42	46 33	57 48	63 43			370 419	874 799	120 84	16 9	16 13	28 28	36 28			412 373
1	Enteric fever {	M F	2 3			_	1	1	<u>_</u>	1	_	1 2	_	_		_	_	1	1	_
2	Small-pox {	M F		_	_	_	_	_		_		_	_	_	_	_		_		_
3	Measles {	M F	6 14	3	7	3 1	3	_		_		1 2	_	1	1	_	_		1	
4	Scarlet fever {	M F	5 4	_	_	4	3	1 1	_	_	_	3	_	_	_	1	2	_	_	_
5	Whooping cough \cdots $\Big\{$	M F	11 14	4 7	4 5	2 2	1	_	_	_		7 5	1 2	1 2	1	1	_	_	_	_
6	Diphtheria and croup $ \Big\{$	M F	22 16	_	$\frac{1}{2}$	4	16 8	1	2	_	_	11 12	2	_	3 2	8 7	_	1	_	_
7	Influenza \cdots {	M F	- 23 14	2	1.	<u></u>	1	6	7 2	6 5	1 3	18 17	1	2		_	3	5	4	6 4
8	Erysipelas $\left\{ \right.$	M F	2 4	1	_	_	1		_	2	2	 1	_	1	_	_	-	_	_	_
9	Pulmonary tuberculosis {	M F	77 76	-	_	3	4 5	13 11	32 40	28 14	3	49 38		1	_	2	13	21 18	12 9	2
10	Tuberculous meningitis {	M F	12 8	2	1 3	$\begin{vmatrix} 3\\2 \end{vmatrix}$	2 3	2	2	_	_	1 3	_	_	1 2	1	_	_	_	_
11	Other tuberculous dis-	M F	22 20	5 2	3	3	4 5	3 3	3 3	1 2	2	10 13	2	1 —	1 1	3 2	1	5	3	1
12	Cancer, malignant disease {	M F	91 100	_		_	_	_	7 16	46 47	38 37	91 93	-	_	_	-	_	3 9	28 39	60 45
13	Rheumatic fever {	M F	4 9	_	-	_	2 3	1 2		4	1	2 3		-	_	1	1	1 —	1	1
14	Meningitis {	M F	13 13	4 5	1 1	1 1	5	1 3	2	1	1	5 7	_	2 1	1 1	2	1 1	1	1	1
15	Organic heart disease {	M F	113 129	_	_		4	4 2	10	31 28	64 85	128 115	_	_	_	1	1	8 7	33 33	87 73
16	Bronchitis {	M F	78 78	22 15	4 4	2	1	1	-	8 7	41 51	41 45	11 3	1 1	2	1 1	-	_	4 7	22 33
17	Pneumonia (all forms)	M	134 89	27 22	12 11	9 6	5 2	11 2	25 8	26 11	19 27	56 30	10 7	3 2	1 2	3	6	5 3	15 7	13 8
18	Other respiratory diseases	MF	28 12	2 1	1 1	5 2	1	2	2	7 2	8 5	11 11		_	1 2	_	-	1	3	7 6
19	Diarrhœa, &c	MF	42 32	31 18	3 2	5 2	1 2	_	2	$\frac{1}{2}$	5	15 6	9 3		1	1	=	2 2	2	1
20	Appendicitis and typhlitis	M F	4 4	-	1	-	1	2 1	1 1	1	-	5 3	-	_	-	2	2	1	1 1	1
21	Cirrhosis of liver	M F	9 2	-	-		-	-	_	5 1	4	6 3	-	_	-	-	-	1	2	4
21	A Alcoholism	M F	1	_	_	_	_	-	1	_	_	1 1	_	-	-	-	_		1	1
22	Nephritis and Bright's disease.	M F	31 38	-	-	1	$\begin{vmatrix} 1\\2 \end{vmatrix}$	2	6 11	12 13		29 21	-	1	1	-	1	3	11 4	14 13
23	Puerperal fever	{ M F	18	_	_		-	8	10	-	_		-	-	_	_	1	1	-	-
24	Parturition, apart from puerperal fever.	{ M F	15	-	-	-	_	1	$\frac{1}{12}$		_	9	-	_	=	_		8		_
25	• •	M F	87	87 71		- 1		<u></u>	_	_	_	53 42	50 40			1	-	1 1	_	-
26	Violence, apart from suicide.	-	62 20	1	-	1	5 2	6	19	18		39 10	1	_	2	3 2			10 2	
27	7 Suicide	{ M F	7	-	_	_	-	_	$\begin{vmatrix} 2\\1 \end{vmatrix}$			8 4	-	_		1 1	1	2 2	2	2
28	3 Other defined diseases	{ M F	324	43								279 300				4			39 54	
2.	Causes ill-defined or un- known.	{ M F	6	2	_	-	=		1 1		. 3	4		1		-	-	1	1	1
-				10				1												

Causes of Death at Different Periods of Life in the Administrative County of York, West Riding-1920 (Civilian population only).

_	1	ORK	, WE	ST I	(ID)	ING-	-19	120	(Civ	vilia	n po	pulat	ion	only	7).					
	Causes of Death.	Sex.	A	GGRE	GATE	OF	URB.	AN L	DISTR	icts.		A	KGGRE	GATI	e oř	Rur	AL D	ISTRI	CTS.	
			All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0	1—	2—	5—	15	25—	45	65—
	ALL CAUSES {	M F	7,318 6,906	1427 1069				303 306	827 881	1773 1544	2142 2321	2,469 2,240		105 113	104 102	107 125		264 262	483 416	709 764
1	Enteric fever {	M F	19 4 7			Gradenia.	<u>-</u>	7 3	4 10	7 3	1	5 6		_	_	2	1 1	2 3	1	maqtis mante
2	Small-pox {	M F	_		_	-	_		<u>-</u>	_			_		_	_				
3	Measles	M F	184 163	38 28	69 62	59 52	18 21	_	_	_	_	86 79	16 12	31 31	28 24	11 10	_	-	<u>-</u>	
4	Scarlet fever {	MF	12 17	1 1	<u>_</u>	1 4	8 9	2	-	<u></u>		7 12	_	Suppositor	2 4	5	4	-	_	
5	Whooping cough {	MF	42 46	29 23		3 8	1 2	_	_	_		15 5	9	3 2	3 2	_				_
6	Diphtheria and croup {	MF	74 68	1 2	6 5	36 27	25 33	3	2	1		21 28	1	<u></u>	9	10	1 1	_	_	_
7	Influenza {	M F	185 191	14 15		7 7	14 16	16 14	55 54	42 42	30 37	63 49	11 3	3	3 4	5 8	5 2	12 13	14	13 9
8	Erysipelas {	M F	13 6	1 ·1	_	1	1	_	1 2	4	5 2	9 5	2 1	_	-	1		_	2 2	4 2
9	Pulmonary tuberculosis {	M F	422 410	3	7 4	4 6	15 28	67 107	157 188	148 66	21 11	128 108	3	2 2	5 1	3 11	17 26	60 45	34 18	4 5
10	Tuberculous meningitis {	M F	67 56	$\begin{array}{ c c } 22 \\ 14 \end{array}$	7	7 9	21 24	6 3	3 6	1	_	12 22	3 4	2 4	2 3	4 7	1 2	_		_
11	Other tuberculous dis-	M F	129 86	19 10	8	9 8	24 13	25 11	21 20	18 12	5 4	30 27	6	4 3	7	7 3	3 2	3 5	5 4	2 2
12	Cancer, malignant disease $\left\{ \right.$	M F	515 735		1		2	3	45 90	238 371	226 271	156 201	_	<u>_</u>		1 1	2	14 19	77 95	62 84
13	Rheumatic fever {	M F	42 47		_	_	18 17	8 14	10 12	6 2		17 15		1	1	3 7	2	5 3	3	2
14	Meningitis {	M F	53 41	20 9	5 4	7 5	8 10	6 5	3 4	4 2		17 19	4 7	2 4	3	4 2	1	1	2 2	_
15	Organic heart disease $\dots \Big\{$	M F	688 785	_	_	_	22 17	17 19		266 267	304 401	210 233			<u>-</u>	3 2	5 7	27 24	67 72	108 127
16	Bronchitis {	M F	637 574	153 114	16 23	10 6	5 7	4 3	17 23	137 81	295 317	202 201	66 41	14 7	4 3	1	1 2	5 8	21 26	90 114
17	Pneumonia (all forms) $\Big\{$	M F	684 494	169 148	82 69	50 41	38 23	21 15	99 53	138 68	87 77	213 141	64 37	24 20	16 17	10 13	10 5	27 18	31 9	31 22
18	Other respiratory diseases $\Big\{$	M F	100 82	5 5	3 6	8 7	7 6	1 3	16 7	38 22	22 26	44 29	4 2	1 3	4 3	$\begin{bmatrix} 2 \\ 2 \end{bmatrix}$	1	4 4	22 7	6 8
19	Diarrhœa, &c {	M F	248 185	173 121	21 14	7 8	4	3 4	12 10	15 8	13 16	122 100	96 61	12 17	1 8	1 6	1	6 2	3	3 2
20	${\bf Appendicitis and typhlit is} \Big\{$	M F	41 39	_	- 1	2 1	11 8	7 12	13 7	8 8		17 13	_		1	1 5	6	4 2	5 3	3
21	Cirrhosis of liver {	M F	22 15	_	_	_	2		2	14 10	6 2	10 6	_			_	_	1	8	$\frac{1}{2}$
21A	Alcoholism {	M F	3	_	_				2	1	_	_	_		_	_	_	_		_
22	Nephritis and Bright's { disease.	M F	224 219	_	1 2	3	11 8	11 5	34 38	90	74 62	65 61	1 1	-1	1	4 5	2 2	10 10	25 23	23 18
2 3	Puerperal fever {	M F	- 56	_	_	_	_	- 15	41		_	_ 25	_	_	<u>.</u>	_	<u>-</u>	- 19	_	
24	Parturition, apart from { puerperal fever.	M F	80	_	_			10	68			<u>-</u>				_	5	32	-	_
25	Congenital debility, &c. {	M F	503 381	496 376	2 3	2	3	1	<u></u>		_	196 132	195 131	1	1	_	_	_	_	_
26	Violence, apart from { suicide.	M F	276 94	12 12	8	21 16	25 16	36 3	76 12	77 10	21 22	144 42	3 4	3 4	13 4	13 7	26 5	36 4	32 , 5	18 9
27	Suicide {	M F	72 36	_			_	1 8	27 13	34-	10 6	18 10			_		2	4 6	8	4
28	Other defined diseases $\left\{ \right.$	M F	2,045 1,964	271 188	17 22	19 17	38 46	58 48		478 449	1017 1058	648 629	115 71	5 9	8 7	16 16	11 8		118 124	333 354
29	Causes ill-defined or un- { known.	M F	18 19	<u></u>	2 2	_	1	1	2 3	8 9	5 3	14 4		1	-	_	1	1	6 2	5 2

Causes of Death at Different Periods of Life in the Administrative County of Anglesey—1920 (Civilian population only).

_					GATE							A	GGRE	GATI	OF	Rur	AL D	ISTR	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5-	15—	25—	45—	65 —	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
<u> </u>	ALL CAUSES {	M F	128 127	23 15	1 2	5 2	3 4	10 2	14 19	32 26	40 57	222 239	30 26	2 5	2	5 7	11 13	17 30	46 46	109 112
1	Enteric fever {	M F	_		_				_	_	_	_	_	_	_	_	_	_		_
2	Small-pox {	M F	-		_	-		_	_	-	=	_	_	-	_	_	_	_		
3	Measles \cdots {	M F	_			-		_	-	_	_		_	_	_		_	_	_	_
4	Scarlet fever {	M F						_	_		_		_	_	_	_	_	_	_	_
5	Whooping cough {	M F		_	_	_	_	_	_	_		1 —	1		_		_	_		_
6	Diphtheria and croup $ \Big\{$	M F	5 3	-	_	2 1	2 2	1	_	_	_	3			_	2	1	_	_	
7	Influenza {	M F	3					-	1	_	2	9 11	3		_	_	_	1	3	7
8	Erysipelas $\left\{ \right.$	M F		_		_	_	Confedence Confedence	_	-	_		_		-		_	_		_
9	Pulmonary tuberculosis {	M F	15 7	_		_	_	1	5 5	6	_	12 24	_	1		2	3 7	6 7	5	1 2
10	Tuberculous meningitis {	M F	1 1	-	1 1	_	_	_	-	_	-	2.	_	1	1	1	_	_		-
11	Other tuberculous dis-	M F	3	_	_		2	_	1	Grandworld.	_	2 2	_	_	-	1	1 -		_	1 1
12	Cancer, malignant disease {	M F	9 18	-	_				2	3 11	6 5	26 29	-	-	_		_	3	9 15	17
13	Rheumatic fever {	M F		_		_	-		-		_	1	_	_	_	_	_	_	1	_
14	Meningitis {	M F	1 1	1 1	-	_	_	_	_	_	-	1	_	-	_	_	_	1	_	=
15	Organic heart disease {	M F	7 13	-		_	_	-	1 1	$\begin{vmatrix} 1\\2 \end{vmatrix}$	5 10	32 38	_	_		_	_	3	5 6	25 29
16	Bronchitis	MF	7 6	2	_	-		_	-	3	6	9 12	1	1	1	-	_	1	1 2	7
17	Pneumonia (all forms)	M	5 7	2 2		1		1 1	_	_	3	5 8	4	1 1	_		_	1	2 1	2
18	Other respiratory diseases	M	3 1			_	_		1 1	1	1	1 1	-	-	_	_	_	-	_	1 1
19	Diarrhœa, &c	MF	3 4	2	_	1		_	_	1	2	2 5	1 2	1	-	_	1	1	_	1
20	Appendicitis and typhlitis	MF	1	-	_	_	_	1		_	_	2 2	-	-	-	1 2	_	-	1 -	_
21	Cirrhosis of liver	MF	1 1	-	_	-	-			1	1	_	_	_	-	-	=	-	-	-
21	A Alcoholism	M F	_	-	_		_	_			_	3		_	_	=	_	1	2	-
22	Nephritis and Bright's disease.	MF	10			_	-	1	4					-	-	1	_	3 3	3	
28		M F			_	_	_		-1	=		_	-	_	-	-	_	-	_	-
24	Parturition, apart from puerperal fever.	{ M F		_	and the same of th		_	_	_	_		4	-	-	_	-	1	3	_	_
25		{ M F	12			-				=	_	16 9	16		1	_	-	-	-	_
20	Violence, apart from suicide.	{ M F	3	-		2				-	1	11 3		_	_	1	4	3	4	1
27	7 Suicide	{ M F			-		-			1	-	1 1		_	-	_	1	_	_	1
2	3 Other defined diseases	{ M F					1	2	1 0				8 4			-	1 4	5	13 13	
29	Causes ill-defined or un- known.	{ M F	1	Greene		-	-		-	- 1		5	3			1	_	-	1	2

Causes of Death at Different Periods of Life in the Administrative County of Brecknock—1920 (Civilian population only).

_			A	GGRE	GATI	OF	URB	an D	ISTR	CTS.			GGRE		OF	Rur	AL D	ISTR	ICTS.	
	Causes of Death.	Sex.	All	0-	1-	2—	1	-	25—		65-	All	0-	1—	2-	1				65-
-			Ages.			1		1000	20-			Ages.		1	4-	J—	13-	20-	1	1
	ALL CAUSES {	M F	125 105	23 13	5 5	5 6	5	4 4	10 9	33 28	41 35	285 255	53 37	12 7	8 10	21 13	17 8	22 33	57 55	95 92
1	Enteric fever {	M F	Ominino.		_			_	_			-	_	_		_	_	_	_	-
2	Small-pox {	M F				andreadle.		_	This sales				_	_	_			_	_	=
3	Measles {	M F	6 3	1	2	3 1	1		Shifteenhill (Phinthesis	-	_	3 5	1	3	2 1	<u>-</u>	_			_
4	Scarlet fever {	M F	- 1		_	<u></u>						1	_			1	_			
5	Whooping cough {	M F	1	1		1	_	-	Selection of Selec	_	_	2 3	1 2	1				<u></u>		
6	Diphtheria and croup {	M F	_2	2							_	5	_	1	2	2	_			_
7	Influenza {	M F	6 2		_			_	1	4	1 1	2		_			_	1	1	_
8	Erysipelas {	M F	1	-	_				_	1		_	_	_		_	_	_	_	_
9	Pulmonary tuberculosis {	M F	9	_			_	2 3	4 3	3 2	_	14 21	_	1 1	_	<u>_</u>	4 3	6	3 5	<u></u>
0	Tuberculous meningitis {	M F	2	- Baghang	anamana a	_	2	designation of	and a contract		_	2 2			<u>_</u>	2	_	<u>-</u>		
1	Other tuberculous dis-	M	3 3		1	<u>-</u>	1	<u>-</u>	1		_	6 5	_		1	4 2	<u> </u>	1 2		
2	Cancer, malignant disease {	M F	8 9			_	_		<u>-</u>	2 7	6	15 20		_				3	3	9 7
3	Rheumatic fever {	M F			_		<u>_</u>		_		_	1 1	_	_		_	_		1	<u></u>
4	Meningitis {	M F	2		_		1		_	1		3	1	-	_	1	_	1	_	-
5	Organic heart disease {	M	15 10		_	<u>-</u>		_	1	6	9	34 32				2 2	2	1	11 10	18 19
6-	Bronchitis {	M	13 9	2 3	1 2	1	_			3	6	18 29	6 5		_	_	_	<u></u>	3 7	9 16
7	Pneumonia (all forms) {	M F	7	5				and the same of th	-	1	1	17 22	4 6	2	<u>-</u>	$-\frac{1}{2}$	1	1 2	6 2	3 4
.8	Other respiratory diseases {	M F	3	_			_		1	2		5	_	1	1	_ 1	_	_		3
9	Diarrhœa, &c {	M	$\frac{1}{2}$	<u>-</u>	- Carrier Co		_ 1	_			1	6	1 3	2		i —	1	<u>-</u>	_	2 2
0	Appendicitis and typhlitis {	M	_1	_		_	_	1	_	_		2		_			1		1	
1	Cirrhosis of liver {	M F				_			_	Married A.		2		_		_		_	1	1
21.A	Alcoholism {	M		-		-			-		-	_				_		_		
22	Nephritis and Bright's {	M	1 2		_				_	·— 1	1	3		_	-	<u>_</u>		-	2 3	1 2
23	Puerperal fever {	MF	_	_		appendix.				-		-4		_	_	_	_	3		
24	Parturition, apart from { puerperal fever. }	M		-	_					-			_	_		-	_	4		_
25	Congenital debility, &c. {	M F	6 5	6 5	_	_	_		_			* 21 12	21 12	_	_	_			_	_
26	Violence, apart from { suicide.	M	4 2		Comments of the Comments of th	1	<u></u>	1	1	2	g-red)	20 5	_	_	1 2	2 2	3	4	9	1
27	Suicide	M	2			_		and the second	1	unioned married	1	4		=		_	1	<u>i</u>	1	1
28	Other defined diseases {	M	32 41	7 2	1	-		_	1	8 14	15 23	97 68	18 9	4	1	7	4 2	3	15	45
29	Causes ill-defined or un- known.	M F			_		_	_	_	- Committee	_	2 2	-				_			2
-	(2912)							-	-		-			-	-				2 B	3

Causes of Death at Different Periods of Life in the Administrative County of Cardigan—1920 (Civilian population only).

		A	GGRE	GATE	of 1	Urba	AN D	ISTRI	crs.		A	GGRE	GATE	OF	Rur	AL D	STRI	CTS.	
Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45-	65—	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—
ALL CAUSES {	M F	129 130	8 7	3	1	$\frac{7}{2}$	7 6	12 13	25 29	69	299 360	32 30	6 5	6 2	7	16 17	25 40		148 198
1 Enteric fever {	M F	_1		_	_	_	_	_	1	_		_	_			_		_	
2 Small-pox {	M F		_	_	_	_		_	_	_	— 1		- 1		_		_	_	_
3 Measles {	F M	1		1	_	_	_		_	_	- 1	_		-	_	 - 1		_	_
4 Scarlet fever \cdots	M F	_	_	_		_	_	_	_				-	-	-	-			_
5 Whooping cough {	M F	1 3	1	$\frac{1}{2}$	_	1	_	_	-	_	2 2	1 1	1 1	_	_	_	_	_	_
6 Diphtheria and croup {	M F	_	_		_	_		_	-	_	3	_	_	1 1	1	-	1	_	
7 Influenza {	M F	_ 1				_	_	-	_	1	5 6	_	-	-	-	1 1		1	4
8 Erysipelas {	MF		-	_			-	-	_	_	1	1	_	_	-		_	_	
9 Pulmonary tuberculosis	M F	11 11	1		-	1	3 2				32 39	_	1	_	-	8 8	13 16	13	1
10 Tuberculous meningitis	MF	2 2		_	-	1	1 2		_	_	.2	-	-	1 1		-	1 -	_	_
11 Other tuberculous diseases.	M F	3 2	_	_		1	1		_	1 -	5		-		1	$\begin{vmatrix} 2\\1 \end{vmatrix}$	1	2	
12 Cancer, malignant disease	M F	21 17	-	_	_	-		- 1 2				-	_	-	_		8	12 13	16 26
13 Rheumatic fever	M _F	1	_		_	1		_		_	2	-	-	-	-	$-\frac{1}{2}$	_	_	_
14 Meningitis	MF	1	1	_	_	_	- -	_ _	-		_	-	-		:	_	_	_	_
15 Organic heart disease	{ M F	18 23			_	-		- 1 1 2					-	-			1	14 15	
16 Bronchitis	{ M F	3 8		-	_	-	- -	- -	-	"			2 -	- -	-		_	2	15 23
17 Pneumonia (all forms)	{ M F		4	1 -	1	_	- -	_ _	_ _	- 8 - 2				1 -	-		6 4	2	10
18 Other respiratory diseases	CAN	_	-		_ _	_	_ _	- -	- - 1 -	- -	- 4		_	- -	1 -	- 1 -	_	1	2 2
19 Diarrhœa, &c	(M		. 1	1 -	_			_ _	_	_ _	- 9		B -	-	- -	-		-	6
20 Appendicitis and typhlitis	(34	- 1	_	_ _	- - - 1		_ _	_ _	_ _	_ _	-		_ _	_ -	- -	- 1 -	_	1	-
21 Cirrhosis of liver	(M			_ _	-		- -	_ -	_ -			2 -	_ _	_		- -	-	1	1 1
21A Alcoholism	(N	[-	-	_ _					_ -	_ _		_	- -	-	- -				
22 Nephritis and Bright's disease.		[8 -		- -		- -	_ -			4 1 1		_ _	_	- -	_ _	- -	- ((3 13
23 Puerperal fever	(N	I -	-		_ _	- -	_ -	_ -	- -	_ _	_	2 -	- -	_ -	- -	_ -	- -		
24 Parturition, apart from puerperal fever.		ı —		_ -	_ -	- -			_ -	_ -	_	1 -	_ -	_ -	- -	_	-	[-	
25 Congenital debility, &c.	{ N	1	2 2	2 - 2 -		- -	- -		_ -	_ -		8	7 -6 -	_ _	1 _		- -		
26 Violence, apart from suicide.	a s N	1	4 -		_ _	-	1	1 -	4	1 -	1	6 -			1 -	1 -			2 1
27 Suicide	5 N		1 -	_ -	_ _		_ -			1 -	_	1 -	_ -	_ -	_ -	- -	_ _		1 -
28 Other defined diseases	1 1	A 4		2 -		-	2	1	2				6 2		1 -			5 10	
29 Causes ill-defined or un known.	- 5 1					- -	.			_ -		2 -				- -	1 -	- -	2 -

Causes of Death at Different Periods of Life in the Administrative County of Carmarthen—1920 (Civilian population only).

										A 1		2013 0	0 /							
	Causes of Death.	Sex.	. A	.GGRE	GATE	OF	Urb	an D	ISTR	icts.		A	GGRE	GATE	OF	RUR.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15—	25—	45	65—
	ALL CAUSES {	M F	480 498	103 85	17 12	13 17	19 21	32 29	70 65	117 102	109 167	671 709	132 97	23 18	20 22	27 37	36 37	86 102	136 137	211 259
1	Enteric fever {	M F	_1		noner			_	1		_	1	_					1		_
2	Small-pox {	M F		_	_			_			_		_				-		_	electricity.
3	Measles $\left\{\right.$	M F	5 2	2	2	1	1		_		_	11 12	4	5 5	1 4	1 1	_	1	Married Marrie	_
4	Scarlet fever $\left\{\right.$	M F					_	_	_	_	_		1		_	1			·	_
5	Whooping cough \dots $\Big\{$	M F	5	3	1	1		and the same of	_	_	_	1 4	1 2	_	-	_			_	
6	Diphtheria and croup $ \ldots \Big\{$	M F	10 8	1 1	2 1	3 5	4	-	_	_		20 21	1 1	1 1	7 2	11 15	2			_
7	Influenza $\left\{\right.$	M F	23 27	1 2	2	2	_	3	8	5 7	3	21 23		1	2		3 2	9 7	8 6	1 5
8	Erysipelas $\left\{\right.$	M F	-1		_	_	_	_	_	_	1	2		_		-			2	-
9	Pulmonary tuberculosis {	.M F	38 47	<u>.</u>		1	4	10 13	19 18	7 9	2 2	59 65	_	1	2	2 2	11 17	28 31	13 12	3 2
0.	Tuberculous meningitis {	M F	6 2	_		2	1 1	2 1	_	1		5 8	2	1	3	1 4	1		_	_
.1	Other tuberculous dis-	M F	5 5	_	3	_	1	1	1	2	1 1	13 8	2 2	2	-	1 —	1 1	5 3	1 1	1 1
2	Cancer, malignant disease $\{$	M F	30 46			_			1 6	18 22	11 18	40 64		_	1	-	1	7	16 23	22 34
13	Rheumatic fever {	M F	2 3			-	1	-	1 1	1	1	6	_	_	-	5	_		1	-
14	Meningitis {	M F	1 4	-1		-	2	1 1	_		_	8 3	$\begin{vmatrix} 2\\1 \end{vmatrix}$	_	2	2	2	1	_	_
l5	Organic heart disease \dots {	M	41 63	_	_	_	3	2 4	5	19	15 34	62 83	_		_	1 2	1	5 5	23 27	32 49
16	Bronchitis {	M F	35 19	12 6	_	-	1.1	_	1	11	11 11	49 38	13 8	1 -	3	_	_		5 6	27 23
17	Pneumonia (all forms) {	M F	32 25	7 7	5 3	1	1 1	1 4	9 2	6	2 7	49 36	10 9	8 4	1 2	3 1	3	3	12 3	7 11
18	Other respiratory diseases $\left\{ \left. \right. \right. \right.$	M F	8 9	2	1	1	1.		1	3 1	1 5	5 9	_	1 1	2	1 1		1	2 2	1 2
19	Diarrhœa, &c {	M F	15 22	14 15	4	1		_	1	-	1	21 12	16	2	2	-		$\begin{vmatrix} 2 \\ - \end{vmatrix}$	2	1 5
2 0	Appendicitis and typhlitis {	M F	5 3		_	1	1 1	1	2-1	1	_	3 4	_	_		2	1 1	2	_	1
21	Cirrhosis of liver {	M F	3	_	_	100 march	_	-		1 3		3	_	_	-		_	_	2	1
21 A	Alcoholism \cdots	M F		_		_	_	_		_		=	_	_	-	-	_	_	_	_
22	Nephritis and Bright's {	M F	17 16			_	1	_	3	11 4	8	24 28	-	_	-	1	1	1 3	11	15 12
23	Puerperal fever	M F	1	_	-	_			1	_	_	4	_	-	-		_	4	-	-
24	Parturition, apart from puerperal fever.	M F			_				5			10	_		-	_	_	10		
25	Congenital debility, &c.	M F	31 29	31 29	_	-	-		-	_		43 33	43 33	_	-		_		-	
26	Violence, apart from suicide.	M F	34 6	1 1	1	3	1	7	11	7 2	2	38	1 -	_	1 1	-	7	11 2	10	3
27	Suicide	M F	4 1		_	Constitutes of	-	_	1	2	1	5 6		-	-	_	1	3	3 2	
28	Other defined diseases	MF	128 144	29 20	1	1 4	3	3 2			76	185 218	37 34	3	3	1 4	8	18	30 39	109
29	Causes ill-defined or un- known.	M F	4 2	1	- 1	_		-	1	1 1	1	5 4	1	1	-	-		1	3	1 2
_				H		1		1					"				-			R 4

Causes of Death at Different Periods of Life in the Administrative County of Carnaryon—1920 (Civilian population only).

						OF 1						A		GATE	e OF	Rur.	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0	1-	2—	5-	15—	25—	45—	65—	All Ages.	0—	1—	2—	5—	15—	25—	45—	65—
	All Causes {	MF	382 413	50 33	7 9	5 9	12 15	15 17	51 56		150 181	479 483	52 43	7 3	9 11	18 15	26 26	38 54		211 234
1	Enteric fever {	M F			_	_			_	_	_	1		_	_		1			_
2	Small-pox {	MF	_	_		_	_	_	_	_	_	_	-	_	_	_	_	_		_
3	Measles	M	7 8	4 3	2	1 2	<u>-</u>	_	<u>-</u>	_		_ 1	1	_	_	_	_	_	_	_
4	Scarlet fever	MF	1	_	_		_	1	_		_	- 1	_	_	1	_	_	_	_	_
5	Whooping cough	M	-3		1			_	_	_	_	3	1 1	1	1	_	_	_	_	
6	Diphtheria and croup	MF	2 6	_	2	<u>-</u>	2 3	_			_	2 1	_	_	1 1	1	_	_	_	
7	Influenza	MF	5 3	<u>_</u>	-	-	_	_	1	1	3	13 10	1		_	_	1 2	1 3	4 2	6 3
8	Erysipelas	MF			_	-	_	_		_	_	1 1	_	_		_	_		<u>_</u>	1
9	Pulmonary tuberculosis	MF	36 33	_	1		2 3	4 5	16 12	10 11	3 2	49 48	_		-	1 3	11 14	13 25	18 5	6
10	Tuberculous meningitis	M	4 3	1		_	_	2 2	1 1	_	_	2 8	1	_	1	3		3	_	
11	Other tuberculous diseases.	-	7 9	1 1	-	1 1	<u></u>	3	1 3	_	1 1	6 7	<u></u>		=	1 1	3 3	-	2 2	_
12	Cancer, malignant disease	M F	48 44	-	_	_	_		5 4	20 19	23 21	44 61	_	_	_	=	_	1 5	21 33	22 23
13	Rheumatic fever	M F	1 1	-	_	_	_	1	_	1	_	2 1		-		1	_	_	1	1
14	Meningitis	{ M F	2 3	1	_	_	1	_	2	<u> </u> -	_	4	1	_	-	1 1	1	_	1 -	_
15	Organic heart disease	M F	44 46	_	_	_	1	1	6 3	11 12	25 31	53 71		_	-	-	1	2 3	16 20	35 47
16	Bronchitis	M F	19 20	2	_	1	1	_	1 2	6 3	8 15	29 30	5 7	1	_	2 1	2	2	1	16 22
17	Pneumonia (all forms)	{ M F	27 24	6 6	1 2	2	1 2	<u></u>	5 2	5 1	7 9	33 12	11	3	3 3	2	1	3 —	3 1	7 7
18	Other respiratory diseases	M F	3 4	1	-	1	_	_		2		14 4	1	1	1 1	1 2		1	2	7
19	Diarrhœa, &c	{ M F	7 9	7 4	_	<u> </u>		-	_	2	2	8 11	1	_	1	_	-	-	3	3 7
20	Appendicitis and typhlitis	$\{ \begin{bmatrix} \mathbf{M} \\ \mathbf{F} \end{bmatrix}$	2 4	-		-	2	1	1	_	1 1	4 2	_	-	_	2	1 1	1 1		-
21	Cirrhosis of liver	{ M F	4 2	-		_	_	_	<u></u>	1	3	_1	-	-	_		-	-	_	1
21/	Alcoholism	{ M F	_	-		_	_	_	-	-	_	1	=	_	_	_	-	1	_	-
22	Nephritis and Bright's disease.	{ M F	18 18	-	_	_	1 1	1	3	5 6	11 8	24 27	-	1	_	1	-	3	9	12 14
23	Puerperal fever	{ M F		_	_	_		_	2			_ 1	_	-	_	_		1	_	
24	Parturition, apart from puerperal fever.	{ M F	9		=			-	9			-6	-	_	=	-	1	5	_	-
25	Congenital debility, &c.	{ M F	12	12 8	_		_	_	_	_	_	12 19	11 19	_	1	_	-		_	_
26	Violence, apart from suicide.	-	16 7	_		_	_	2	7	3	6 3	18	-	_	4	1	3	2	7 1	5 1
27	Suicide	{ M F	3	-	_	_		_	_	2	1	1	_	_	-	1		-	-	_
28	Other defined diseases	{ M F	111 146	15 8	2 2	_	3 2	1 6	7 8	25 32	58 86	151 151	16 12	1	1	3 4	2 2	9 5	34 19	87 107
29	Causes ill-defined or un- known.	{ M F	3	_	1	=		1		1	-	3 2	_	1 1	_	_	=	=	_	2

Causes of Death at Different Periods of Life in the Administrative County of Denbigh—1920 (Civilian population only).

			A	GGRE	GATE	e of	URB.	an D	ISTR	ICTS.		1	Aggr	EGAT	E OF	Rur	AL I	ISTR	ICTS.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2—	5—	15—	25—	45—	65—	All Ages.	0-	1	2—	5—	15—	25—	45—	65-
	ALL CAUSES {	M F	308 350	37 42	8	9	6 11	9 20	39 33		121 167	705 650	143 95	19 19	33 25	36 45	23 36		157 124	227 215
1	Enteric fever {	M F	_	_	_	_		_	_		_	_1		_	_		_		1	_
2	Small-pox $\left\{\right.$	M F		_	_			_		_		_	_					_	_	-
3	Measles $\left\{\right.$	M F	5 1		2	2	1 —		_	_		17 19	3	7 8	6 5	3	_		_	_
4	Scarlet fever \cdots {	M F	2		_	_	2		_	_	-	6 4	- Dunmar	_	1 1	5 3	_		_	_
5	Whooping cough \dots $\left\{ \right.$	M F	1 2	1 2	_	_		_		_		3 3	3	_	_	_				_
6	Diphtheria and croup $ \dots \Big\{$	M F	6 3		2	2	2	1	1	_		23 19	_	1	7 7	12 11	1	2		_
7	Influenza \cdots {	M F	14 8		_	1	_	1 1	5 2	7 1	1 3	17 15	1	1	1	1	1 2	7 4	3	5 4
8	Erysipelas $\left\{\right.$	M F	1 1		_					1	1	 1		_	_	_	_	1	_	_
9	Pulmonary tuberculosis {	M F	26 27	_	<u>-</u>		_	3 11	16 10	6 5	1	33 3 6	_		1	1 2	6	15 22	11 5	1 1
10	Tuberculous meningitis {	M F	1 1	_		1	1	_	_	_	_	2 6	2		2 1	1	1	1	_	_
11	Other tuberculous dis-	M F	4 5	$\frac{1}{2}$	1 1			1		1 1	1	5 7	1	_	1	1	3	1 1	1 1	1
12	Cancer, malignant disease $\left\{ \right.$	M F	45 32	_		 			2 2	23 15	20 15	51 65	-		_	_	1	3 6	28 33	19 26
13	Rheumatic fever $\left\{ \right.$	M F			_	_	_	1	1	_	_	5 3	-	_	_	1	2 2	1	1	
14	Meningitis {	M F	3	1	<u></u>	_	_	1	_	_	_	$\frac{6}{2}$	1 1		1	2	_	1 -	1	_
15	Organic heart disease $\dots \Big\{$	M F	32 47		_	man-in-	1 3	1	3	8 9	19 31	85 75	-		1	1 2	1	10 7	21 20	52 44
16	Bronchitis {	M F	17 27	2 4	1 1	Minutelli	1		1	1 4	11 18	43 55	10 5	2 2	1	2	_ 1	4	6 5	25 35
17	Pneumonia (all forms) {	M F	19 14	6 2	2	2	1	2	2 2	3 2	3 6	77 45	21 12	6 5	5 5	1	5 5	9 5	12 6	15 6
18	Other respiratory diseases $\Big\{$	M F	10 9	1		1	1	_	2	4	5	17 16	3 3	3	3	1 3	1	1 1	3	5 5
19	Diarrhœa, &c {	M F	7 9	5 6	<u> </u>		_	_	_	1 1	1 2	20 17	16 8	_	1	-	1	2 1	1 2	1 4
20	${\bf Appendicitis and typhlit is \Big\{}$	M F	3 1			- Annual	1	1	1	1	_	3 9	_	_		6	1 2	1 1		-
21	Cirrhosis of liver {	M F	_	_		_	_		_	_	_	$\frac{2}{2}$			_	_	_	1	1	1 1
21A	. Alcoholism \cdots	M F	_	_		_	_	_	_		_	_	-		_		_		_	
22	Nephritis and Bright's {	M F	5 6				_	2	1	1 3	3	16 16		_	1	_	1	3	5 7	10 5
23	Puerperal fever {	MF			-	_	_		4	_	_	9		_	_	_	2	7	_	_
24	Parturition, apart from { puerperal fever.	M F	-1		-			_	<u></u>	-	_	_ 8		_		_		8	_	-
25	Congenital debility, &c. {	M F	9	9	-				_		_	50 46	50 45	1	_		_	_	_	_
26	Violence, apart from { suicide.	M F	10 5	1	2	_	2	1	2	3	2	34 10	1		1	3 3	2	5	15 4	7 3
27	Suicide {	M F	2 1	_			_		1	1	1	6	_	_	_	_		1	4	1
28	Other defined diseases \dots $\Big\{$	M F	89 126	12 14	1	1	1	1	4 4	17 23	54 83	179 158	33 12	2	4 2	3 5	8	7 17	42 35	84 79
29	Causes ill-defined or un- { known.	M F	2 3	_		1	_			1 1	2	4 4	1		-	_		1	3 1	1

Causes of Death at Different Periods of Life in the Administrative County of Flint—1920 (Civilian population only).

												Only								
		0	A	GGRE	GATE	OF	URB	AN D	ISTRI	CTS.		A	GGRE	GATE	OF	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2—	5—	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	242 260	51 36	5 3	5 4	5 7	11 11	27 22	52 66	86 111	380 368	58 37	10 9	8	20 13	9 18	39 42	71 70	165 1 7 3
1	Enteric fever {	M F	2	_	_		_	_	<u>_</u>	<u>-</u>	_		_				_			_
2	Small-pox {	M F	_	_		_			_		_	_	-	_		_	_	_	_	
3	Measles $\left\{\right.$	M F	-1	1	_	_	-		-	_	_	4 4		1	1	2	,	_		_
4	Scarlèt fever \dots {	M F	2 1	1		1		_	_			$\frac{4}{3}$	_	-	1	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	1			_
5	Whooping cough \dots $\Big\{$	M F	_		_		_		_		_	$\frac{1}{2}$	2	1		_	ga-min			
6	Diphtheria and croup $ \ldots \Big\{$	M F	2 1		1	_	1			_	_	5 5	_	_	1	5 2	1	1	_	
7	Influenza \cdots {	M F	5 7	2				_	1	3 2	1 3	5 10	1	_	_	_	_	3	3	5
8	Erysipelas $\left\{\right.$	M F	_	_	_		_	_	_	_	_			_	_	_	_	_	_	_
9	Pulmonary tuberculosis {	M F	26 12	<u>-</u>		_	_	3 4	11 4	11 2	1 1	29 22	1 1		_	2	3 6	10	10 2	3 2
10	Tuberculous meningitis {	M F	3 2.	1	1	-	1 1	-	-	1	_	1 2	1		1		1	_	_	-
11	Other tuberculous dis-	M F	4 1	Section and the section and th	_	1	1	2	-	1	_	3 4	-		-	1	1 1	2	1	=
12	Cancer, malignant disease {	M F	19- 28		_	_	_		1 1	5 15	13 12	19 42	-		Servicion .	-	-	6	7 15	10 21
13	Rheumatic fever {	M F	1 1	-		-		1	1		_	4 3	-			3 2		1	1	_
14	Meningitis {	M F	4 3	2	1	1-	2	_	_	-	_	4 2	1 -	1 1	1 1	1	_		-	_
15	Organic heart disease {	M F	13 29	1		-	_		2 2	7	9 19	56 58	-		-	2	1 1	4 5	9 19	40 33
16	Bronchitis {	M F	16 14	5 5	1	1 1	-	1		1 3	9 3	*25 22	4	_		_	1 1		3 2	17 15
17	Pneumonia (all forms)	M F	16 9	2 1	1	1	-	1	2 1	3	9 4	27 17	7 4	1 3	1	4	_	1	6 3	7 5
18	Other respiratory diseases	M F	2 5	_		_	1	-	-	2 3		6 6	2	_	-		-	1 2	1	2 3
19	Diarrhœa, &c	M	3 5	2 2	1	_	1		Constant of	1	- 1	8 2	3 2	1		_			3	1
20	Appendicitis and typhlitis	MF	2 3	-		_	<u></u>	1	1	-	1	4	-		,	-1	1	1	-1	-
21	Crrhosis of liver	M	-1	_	_	_	_	_	_	-	1	1	_	-	-	_	_	_	-	1
21 A	Alcoholism	M		_	-	_	_	-	_		_	1	_	=	-	-	-	1	_	-
22	Nephritis and Bright's disease.	MF	12 9	-	1		-	1	4	4 4		16 15	-	-		-	-	2 3	5 3	
23	Puerperal fever	MF		_	-	-	-	1	-	-	_		_	_	-	-	_	-2	-	-
24	Parturition, apart from puerperal fever.	MF	-4		_	_	_		-	-		-2	_	-	_	_	_		-	-
25	Congenital debility, &c.	MF	21	21		-		-	_		_	26 11	26 10			-1		-	-	-
26	Violence, apart from suicide.	-	11	_			1	2		4		21 7		1	3		1	7	5 2	
27	Suicide	$\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	-		-		-	1			1	1		-	_	-	-	-	1	_
28	Other defined diseases	{ M F	76 98	15		1 4	1	1 3									1 6	5 5	18 17	
29	Causes ill-defined or un- known.	{ M F	3	2		-	-	-	1	2	2	1 3		1	-	-	-	-	1 1	1

Causes of Death at Different Periods of Life in the Administrative County of Glamorgan—1920 (Civilian population only).

			A	GGRE		OF						A	GGRE		OF	Rura	AL D	ISTRI	CTS.	
£ .	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5—	15—	25—	45-	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	4,012 3,391						550 5 3 8		713 704	1,324 1,168	291 210	48 52	35 44	70 65	111 88	176 168	272 216	321 325
i	Enteric fever {	M	7 4		_	1	<u>_</u>	3	3 2	<u>-</u>		1 2				_	1 2		-	
2	Small-pox {	M F	-						dane	S10004000	Springer					_	_		_	_
3	Measles	M F	134 150	30 27	45 60	47 47	12 16	AL STATE				22 24	3 2	11 8	9	4 5		_	_	_
4	Scarlet fever {	M F	28 35	2	2 2	15 10	8 18	2	1 2	_	_	10 5	-	2	3	5 4		1	_	_
5	Whooping cough {	M F	41 48	25 28	8 9.	8 9	2		_		_	2 14	1 9	1 3	2	_	_			-
6	Diphtheria and croup \ldots $\Big\{$	M F	51 66	3 2	8 7	24 23	16 32		1		1	24 26	3	4	5 6	12 15	_		-	_
7	Influenza {	M F	151 96	8 3	1 2	8 2	7 10	14 8	53 37	42 20	18 14	61 44	3 2	1 4	1	1 2	12 7	18 11	16 13	.9
8 -	Erysipelas {	M	5. 6	2		1	1		1 1	2 2	1	1	-	_		-	_		1	-
9	Pulmonary tuberculosis {	M F	212 234	2 2	2 2	5 5	11 13	52 69	94	67 32	9 3	79 80	1	1 1	_	2 4	25 36	29 32	18 7	3
10	Tuberculous meningitis {	MF	35 35	7 2	2 5	9 7	12 10	8	1 3	_	-	13 10	3 2	3	_	5 4	2	1 -	_	_
11	Other tuberculous dis-	MF	37 44	6	3 6	3	6 7	11 7	8	8	1	12 11	1 1		1 1	2	2 4	3	1	_
12	Cancer, malignant disease {	MF	206 228	1	_	_	2	1	25 40	114 128	64 59	73 82	-	-	-	-	1	10	36 42	
13	Rheumatic fever {	MF	27 43	_	_	2	8 11	9	8 16	1 6	1 1	6 7	-	_	Sandara Sandara	3 2	1	1 4	-	_
14	Meningitis : {	M F	20 16	4 2	1	1 3	6	4 2	5 2	1 1	-	9 12	2 4	_	1	5	2	1	-	. —
15	Organic heart disease	MF	293 273	$\frac{1}{1}$	1	1 3	14 11	16 14	43 43	107 88	112 112	114	_	_	_	1	8 5	18 14	31	66
16	Bronchitis	{ M F	376 267	94 60	18 17	7 13	1	1 2	12 10	107 47	135 119	102	32 19	11	3	2	1	3	12	40
17	Pneumonia (all forms)	{ M F	421 268	133 87	72 59	31 33	15 18	15	57 27	77 28	21 12	94 67	28 21	10 8	10	6	$\begin{vmatrix} 2\\2 \end{vmatrix}$	15	6	7
18	Other respiratory diseases	{ M F	71 39	4 3	4 4	12	11	5	9 8	26 5	11 5	18 20	2	3			_	$\begin{vmatrix} 4\\2 \end{vmatrix}$	5	8
19	Diarrhœa, &c	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	116 111	78 76	11 7	6 3	2 4		9	7 10	6	27 18	20 12	-1		_	1	1 1	2	
20	Appendicitis and typhlitis	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	13 24	-	_	1	$\begin{vmatrix} 2\\9 \end{vmatrix}$		9		-	8 6	1		_	1 3	5 2		1	1
21	Cirrhosis of liver	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} ight.$	18 5	-	_		-	1	1	2	2	4 2			- 1		_	-	2 2	2 -
217	Alcoholism	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	4	-	_	-	-	-	2	1					-	-	_	-	1	
22	Nephritis and Bright's disease.	$\{ M \}$	84 76	-	1	3	6 8					34 27		_		$\begin{vmatrix} 1 & 3 \\ 2 & 2 \end{vmatrix}$				
23	Puerperal fever	{ M F	24	-	-		-	8	16	_	_	12		-		_	1	11		_
24	Parturition, apart from puerperal fever.	{ M F		-	-		-	10	58			24		_		-	7	17	-	-
25	Congenital debility, &c.	{ M F	353 247	348 245		2			1		_	104 71	68	1	.		-	}		
26	Violence, apart from suicide.	{ M F		5 7							10		-	1 3		4	2	2	2 /	- 4
27	Suicide	{ M F		-	-	-	-	- 2			1	12	-	_		1	. 2	1		- -
28	Other defined diseases	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$										366	66					41	1 77	7 157
29	Causes ill-defined or un- known.	{ M F		1	5 2			- -		1 4		4		- 1		-	-	- 2	2 2	2 - 2
-						-		-			-					-	-			

Causes of Death at Different Periods of Life in the Administrative County of Merioneth—1920 (Civilian population only).

				GGRE		_						A A	GGRE		e of	RUR	AL T	ISTR	CTS.	
	Causes of Death.	Sex.		GGRE	WATI		1					All	1		1	1		1		
			All Ages.	0	1-	2—	5—	15—	25—	45—	65—	Ages.	0-	1—	2—	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	153 182	16 18	3 2	1 4	3 3	7 9	17 20	38 49	68 77	182 178	19 10	1 1	5 2	6 5	10 13	10 23	62 34	69 90
1	Enteric fever {	M F	_	_			<u>-</u>	_	_	_			_		_		_		_	_
2	Small-pox {	M F	_	_			_	_	_		_		_				_	_	_	_
3	Measles {	M F	1 2	_	_	$\frac{1}{2}$	_	_		_	_	_	_	_	_	_	-	_	_	_
4	Scarlet fever {	M F				_	_	_	_	_	_			_	_	1		_		_
5	Whooping cough {	M F		_		_	_	_	_		_	_ 1	_	1		_	_	_		_
6	Diphtheria and croup $\\ \Big\{$	M F	_ 1	_		_			_		_	1 3	_	_	1	2	1	_	_	_
7	Influenza $\left\{ \right\}$	M F	4 2	_	_	_		1	1	1	1 1	8 5	_	_	=	_	1	1 1	3	3
8	Erysipelas {	M F	1 1	_	_	_	_	_	_	1	1		_	_	_	_	_	_		_
9	Pulmonary tuberculosis {	M F	18 23	1	_	_		3 7	4 8	10 5	$\begin{vmatrix} 1\\2 \end{vmatrix}$	19 18	_	_	=	_	7	8	9	2
10	Tuberculous meningitis {	M F	1 1	_	1	<u></u>			_	_	_	_2	_	_	1 —	1	_	_	_	_
11	Other tuberculous dis-	M F	3 6		_	_	_	1 1	2	3	1	2 2	_	_	-	1	_		1 2	-
12	Cancer, malignant disease {	M F	12 28	_	_		_	_	1 2	5 13	6 13	19 30		-		_	_	1 3	11 .11	7 .16
13	Rheumatic fever {	M F	1			_	1		_	_	_	4		_		1	1	1	_	1
14	Meningitis {	M F	_				_	_	_	_	_	1 2	_	_	_	1	2	_	_	-
15	Organic heart disease {	M	19 25		_	_	_	_	2 1	2 6	15 18	29 18		_	_		1		11 4	17 14
16	Bronchitis {	M F	5 6	1	1		_			1 1	3 4	5 5	2	_	<u></u>	-	_	_	1	2 4
17	Pneumonia (all forms) {	M	4 5	2 2	1	_	_	1	<u></u>	<u></u>	<u></u>	7 8	1 2	1	1	_	_	_	3	1 6
1,8	Other respiratory diseases {	M	7 2	_	_	_	_	_	_	3 1	4	3	_	-	<u></u>	_	_	_	2	1
19	Diarrhœa, &c {	M	5 4	2	<u></u>		_		_	1 1	2 1	4 5	3 1	-	-	_	_	-	1	1 3
20	Appendicitis and typhlitis {	M	1 1	_	_	_	1	_	_	_	1	2	_	_	_	1	1	_	_	_
21	Cirrhosis of liver {	M	_	_	-	_	refraction.	_	-	_	_	_	_	_	-	_	_	_	_	-
21	A Alcoholism	M	_	_	_	_	_	_	_	_		_	_	_	=	_	_	-	_	-
22	Nephritis and Bright's { disease.	M	12	_	-	- 1	_	_	1	2	9 3	13 14	_	_	_	_	1	$\frac{1}{2}$	5 2	7 10
23	Puerperal fever {	M		_			_	_	_	_	_	-3	_	_	_	_	_	3	-	_
24	Parturition, apart from { puerperal fever.	MF				_	_			_	_			_	_	-	_	- 2	-	-
25	Congenital debility, &c. {	M	4 7	4 7		_	-	_	_	_	_	10 4	10	-		_	-	-	_	_
26	Violence, apart from suicide.	MF	7	1	- 1	-	3	_	2	1	_	9 4	_	_	1	1	1	2	3	1 3
27	Suicide {	MF	1	_	_	_	_	_	1	1	_	-	_	_		_	-	_	-	-
28	Other defined diseases $\left\{\right.$	M	47 57	7 6	-		-	1 1	4 4	9 15	26 31	44 51	3 3	_	1		3	1 4	13	26 31
29	Causes ill-defined or un- { known.	M F	1 2			-	-	-	-	1 2	- -	- -	_	_	=	_	-	-	-	-

Causes of Death at Different Periods of Life in the Administrative County of Montgomery—1920 (Civilian population only).

-			1 1 0 0 1			-	-			1 1		10,110.	J /							
	Causes of Death.	Sex.		GGRE	GATE	OF	URBA	an D)ISTR	CTS.		A	GGRE	GATE	OF	Rur.	AL D	ISTR	ICTS.	
	Cuands of Doatiff.	OA.	All Ages.	0—	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2—	5—	15	25—	45	65—
	ALL CAUSES {	M F	126 123	18 2	1 3	3	5 3	4 7	5 21	34 31	56 56	230 238	26 27	2	1 2	6 12	8 15	19 24	49 43	121 113
1	Enteric fever {	MF	-	_	_			_	1			marent Greened	-	_			_		_	_
2	Small-pox {	M F		normality and the same of the	-			-	_	-	_	-			- Companyor			-	-	-
3	Measles {	M F	3	1		-	1	1		1		1	-	_		1	_	_	_	-
4	Scarlet fever {	M F			_			_	_	_	_			_	_			_		_
5	Whooping cough {	M F		_	Chapter Chapter		_	_	_		_		_			_	-		_	
6	Diphtheria and croup {	M F					_				_	6	_		2	2 4				_
7	Influenza {	M F	1	-	_					1	_	1 2	1	1	_	<u>-</u>	_		1	_
8	Erysipelas {	M F	1	_	-				_	_	1	_	_	_				_		_
9	Pulmonary tuberculosis {	M F	6				<u>_</u>	2 2	2 2	1 1	1	20 22				2	2 8	8	9 2	1 2
Ö	Tuberculous meningitis {	M F	1 1		_		1	1	_	-		_ 1	_			_	_	1		_
1	Other tuberculous dis-	M F	_ 3		piranetajn grapajnin		_	1	2	_		4	_	_	_	_	2	2	1	_
2	$\textbf{Cancer, malignant disease } \Big\{$	M F	17 19						2	9	8	23 29	_	_	_		_		9 14-	14 14
3	Rheumatic fever {	M F	1	_		_			1	_		1							1	
4	Meningitis {	M F			_	_	_	_	_		_	_	-	_				_	_	_
5	Organic heart disease {	M F	13 21	_	_	_	1	1	3	3	9	35 31			_	_	1	3	7 8	24 22
6	Bronchitis {	M F	8 17	<u></u>		_		_		4 4	4 12	20 17	2	_				_	2	16 17
7	Pneumonia (all forms) {	M F	9.	4	_	1	_		1 4	2	1 2	13 14	2 3	_	_	<u> </u>		2 2	3 3	6 5
8	Other respiratory diseases {	M F	-1	_				_	_	_	<u>_</u>	3 4	_	_	_	1 1	<u>-</u>	1	<u></u>	1 1
9	Diarrhœa, &c {	M F	4	2	1		_		-	_	1 1	2	<u></u>	_	_	1			_	_
0	Appendicitis and typhlitis {	M	2 2	_		-	1	<u>_</u>	1	1	_	_2	_	_					1	1
1	Cirrhosis of liver {	M F	4		_			1		2 1	1		_	_		_	_		-	_
1 _A	Alcoholism {	M		_	_		_	_	_	_	_	_	_	_	_	_	_		_	
2	Nephritis and Bright's { disease.	M F	4 3	_	_	_			_	2	2 2	12 8	_	_	<u> </u>	1	_	1 3	$\frac{2}{2}$	8 3
:3		M F	- 1	_	-		_	_	1		_	-3	_		_	_	<u>_</u>		_	_
24	Parturition, apart from { puerperal fever.	M F	_	_	_	-			<u></u>	_	-		_		_	_	_ 2	3		_
25	Congenital debility, &c. {	M F	4	4	_	_	,— —	_	_			15 14	15 14	anderstrate Countries		_	_	-	_	=
26	Violence, apart from { suicide.	M F	3 4	_	_	1	1 1		-	1 1	2	5 2	1 1	_		=	1	1	1	1 1
27	Suicide {	M F	_1	_	_		_	=		_	1	3				_	_	1		2
28	Other defined diseases \dots	M F	45 32	7 1	1	1	1	1	1 5	9 6	27 17	70 75	6	1	1	$\frac{2}{2}$	$\frac{2}{2}$	4	12 12	47 48
29	Causes ill-defined or un- { known.	M F	_			_	_	_	_	-	_	1 1	1	_	_	_		_	1	_

Causes of Death at Different Periods of Life in the Administrative County of Pembroke—1920 (Civilian population only).

		r	EMBR	OKE	-10	140	(01	V 111	(11)	oopt	11401	on or	11 /							-
			A	GGRE	GATE	OF	Urb	AN D	ISTR	CTS.		· A	.GGRE	GATE	OF	RUR	AL D	ISTRI	CTS.	
	Causes of Death.	Sex.	All Ages.	0-	1-	2-	5	15—	25—	45—	65—	All Ages.	0	1—	2—	5	15—	25—	45-	65—
	ALL CAUSES {	M F	239 266	32 38	4 5	8 6	12 10	17 11	30 40	52 57	84 99	336 357	38 40	6 2	6 5	14 10	10 22	26 46		168 160
1	Enteric fever {	M F	_1	_		_	- Companied Statements			1	_	_		-					_	
2	Small-pox {	M F	_	_		_					_		_	-		-			_	_
3	Measles {	M F	5 2	_	1 1	2	2			-	_	$-\frac{4}{}$	1		1	1	_	1		
4	Scarlet fever \dots $\left\{\right.$	M F	2	-	_	1	1			_				-		_	ī	_	7	
5	Whooping cough {	MF		_			_		_					-	-	_	_			_
6	Diphtheria and croup {	MF	4 2		1 1	1 1	2		CONTINUES.		_	2 4	_		1	1 2	-	-	1	Acceptability (Control of Control
7	Influenza {	M	3 6			1	1	1 1			3	4 5	_	-	1		2	1 1	2	1
8	Erysipelas	MF	_ 1	_	_	_	_	1		_	_	1		-		_		_	_	1
9	Pulmonary tuberculosis	MF	13 18	1		_	1 2	4 6	6 4	1 5	1	20 34	_	_	_	1 2	6 13	6 11	6	1 2
10	Tuberculous meningitis	M	2		-	<u>-</u>	<u>-</u>	_		-		4 1	1	_	1	1 1	1	_	_	
11	Other tuberculous dis-	M F	7 4	1		1 1	1	1 1	1	3	1	2 6	(manufacture)	_		_	1	3	2	2
12	Cancer, malignant disease	M F	12 19	_	_	_		_	1 1	3 12	8 6	34 31	-	_		-	_	1 4	10	24 17
13	Rheumatic fever	MF	-	-	_	_	-	_		_	-	3	-	-	-	2			1 1	_
14	Meningitis	MF	-2	_	_	_	 -	_	1	_		3	1	-	_	1		1	-	-
15	Organic heart disease	MF	33	_	_	_	2	3	4 7	9 14		50 50	-	-	-	1	_	6	9 16	38 28
16	Bronchitis	MF	7 22	3 6	-		-			1 3	3 13	14 27	1 6	1	1	_	-	-	4	10 16
17	Pneumonia (all forms)	M F	7 13	2 4		1	2		3	2	2	1	3		-	2	1	2	2 2	5
18	Other respiratory diseases	M F	7 2		-	1	1 1	1	1	2	- 4			1	-	-	-	_	1 2	4
19	Diarrhœa, &c	{ M F	5 7			1	-	-	1	-	1	8 8			1		_	1 1	1	1
20	Appendicitis and typhlitis	{ M F	3 3		_	-	-	1		1 1		1	-	-	_	_	_	_	-	1
21	Cirrhosis of liver	{ M F	3		-	_	-	-	1	2		1	-	-			_	_	-	1
21	A Alcoholism	{ M F	1 1			_	-	-	- 1	-		_	-	1			-		-	_
22	Nephritis and Bright's disease.	{ M F	1.3			_	-		- 4							1	. 1	1-1	8 3	
23	Puerperal fever	$\{ M \\ F $	7			-			- 7	-		- i					-	1	-	-
24	Parturition, apart from puerperal fever.	{ M F					-		- 2	2 -	1		-			_		=	-	_
25		{ M F	16 18			1		-			ì	- 12 - 12						=	-	
26	Violence, apart from suicide	{ M F	15	j		1	. 1		3 4							- 2				1
27	Suicide	{ M F		-	-		-		- 2 - 1	2 -	-	- 4 - 1						- 1	1	-
2	B Other defined diseases	{ M F	76	3 ($\begin{bmatrix} 3 \\ 2 \end{bmatrix}$		1 -	L 2		3 12					2 -	1 3				
29	Causes ill-defined or un- known.	{ M F	4	-		-	- -	- 1	- 1		1 -	- 2		- -				- 1 - 1		1 2

Causes of Death at Different Periods of Life in the Administrative County of Radnor—1920 (Civilian population only).

										1										_
	G (D)	Q.	A	GGRE	GATE	OF	URBA	N D	ISTR	CTS.		A	.GGRE	GATI	E OF	Rur.	AL D	ISTR	icts.	
	Causes of Death.	Sex.	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—	All Ages.	0-	1—	2-	5—	15—	25—	45—	65—
	ALL CAUSES {	M F	44 44	9 6	_	2	2	1 2	3 5	12 11	17 18	102 75	21	2	1 1	3 4	5 4	14 16	17 17	39 30
1	Enteric fever {	M F	_	_	_	_	_	_	_	_ _	_	_	_	_	_	_	_		-	_
2	${\tt Small \cdot pox} \qquad \dots \qquad \dots \Big\{$	M F		_	_	_	_	_	_	_	_			_	_	_			_	
3	Measles \cdots {	M F	1	1	_	_	1			_	_	1	_			_	1 1			-
4	Scarlet fever \dots $\left\{\right.$	M F		_	_			_		_		_	_	_	_	_	_	_		_
5	Whooping cough {	M F			_	_	_	_		_		1 -	1		_	-		-		abilita ASS
6	Diphtheria and croup $\ldots\Big\{$	M F	1		_	1	_	_		-	-		_			-	_		_	
7	Influenza $\left\{\right.$	M	3		_	1 —	_	1	-	_	1	1 1	_			1	_	1	_	
8	Erysipelas \cdots $\left\{ \right.$	M F	_			_	_	_	-	_	_	1 1	1	_		_	_	_		1
9	Pulmonary tuberculosis {	M F	1 3	_	_		1	_	1 1	1		9 7		_	_	-	1 1	3	3	2
10	Tuberculous meningitis {			_	_	_	_	_		_	_	2 4			1 -	3	1	_	1 —	_
11	Other tuberculous diseases.	F	3	_	_		_	1	1	2		3	_		_	-	1	2	-	_
12	Cancer, malignant disease {	M F	8 5	_	_		_	_		1	4 4	9 7	-	_	_			1 1	5 4	3 2
13	Rheumatic fever {	M F	_	=	_	-	_	-	-		_	_	-		-			_	-	_
14	Meningitis {	M F		_	_	_	_	_	_	_	_	1	_	_	_		_	1	-	-
15	Organic heart disease {	M F	3	_	_		_		_	2 2	1	6	_	_	_	_		1	1 1	10 4
16	Bronchitis {	M F	2 2	_	_	_	_			-	2 2	6 3	2	_	1		-	1 -	1	3
17	Pneumonia (all forms)	M	1	_		_		-	1	_		3	_	_		-	_	1 1	3 1	1
18	Other respiratory diseases	M F	1	_	_	_		1		_	_	1 2				_		1	1	-
19	Diarrhœa, &c	M F	1	1	-	_	_	_	_		_	_	_	_	_	-	_	-	-	
2 0	Appendicitis and typhlitis	M F	1	-	_	_		_	_	1	_	1 1	_	1	<u>.</u>	1	_	-	_	-
21	Cirrhosis of liver	M F		_	-	_	=	_		_	-	-1	_	_		_	_	1	-	ententini engante
21 A	Alcoholism	M F	_	_	-	-	_	-		-	-	_	_	_	_	-		_	-	_
22	Nephritis and Bright's disease.	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	1 2	_	-		_	-		1 1	1	-4	-	_		_	_	-	1	3
23	Puerperal fever	{ M F		_	_	_	-	_	_		_	2	-	_	_	_	-	2	-	_
24	Parturition, apart from puerperal fever.	${\mathbf{F} \atop \mathbf{F}}$	_	_	_	_	=	-	_	-	-	1		_	_	_		1	-	
25	Congenital debility, &c.	{ M F	5 6	5 6		_	_	-	_	-	_	11 1	11 1	_	_		-	_	_	_
26	Violence, apart from suicide.	{ M F	1	_		-	_	_	_	_	1	1 1		-		0.000	_	1 1		- special
27	Suicide	$\left\{ egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	=	-	_	_	-	_	_	_	-	1	-	_	-	-	-	1	_	17
28	Other defined diseases	$\{egin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array}$	12 18	2	_	-	-	_	3	3 5	10	35 30	6 2	1		2	1	3	6	
29	Causes ill-defined or un- known.	$\left\{ \begin{array}{c} \mathbf{M} \\ \mathbf{F} \end{array} \right.$	_1	_	·-	-	_	_	_	_	1	2	-	_	_	-	_	1	-	1
_				1		1		1		-			11	-	1					

Causes of Death in Administrative

			BEDFOR	DSHIRE					
Causes of Death.	Ampthill U.D.	Bedford M.B.	Biggles- wade U.D.	Dun- stable M.B.	Kemp- ston U.D.	Leighton Buzzard U.D.	Luton M.B.		
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		M F 204 218 — — — — — — — — — — — — — — — — — — —	M F 31 22	M F 49 62 1 1 2 3 - 4 5 4 3 3	M F 17 1 1 1	M F 42 47	M 273 308 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	T	BEDI	FORDSHI	TE-cont		1		1	1
Causes of Death.	Ampthill R.D.	Bedford R.D.	Biggles- wade R.D.	Eaton Bray R.D.	Eaton Socon R.D.	Luton R.D.			
ALL CAUSES	M F 111	M F 98 119	4	M F 22 18	_	$ \begin{array}{c c} M & F \\ 54 & 70 \\ - & - \end{array} $			1

	Ampthill R.D.	Bedford R.D.	Biggles- wade R.D.	Eaton Bray R.D.	Eaton Socon R.D.	Luton R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 98 119 — — — — — — — — — — — — — — — — — —	M F 119 99 - 1 1 - 2 - 1 - 6 15 12 - 1 - 6 15 15 15 10 5 6 1 2 1 3 1 3 1 3 1 3	M F 22 18 2 1 5 1 5 1 1 2 1 1 1 3 1 7 5 - 1	M F 11 23 1 2 1 5 1	M F 54 70 2 - 1 1 3 1 1 - 4 11 7 11 3 8 3 3 1 2 - 2 - 1 2 - 1 2 1 4 3 1 1 - 19 14 1 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only).

BERKSHIRE.

					DI	RESHIP	v.Lis.					
	Abingdon M.B.	Maiden- head M.B.	Newbury M.B.	New Windsor M.B.	Walling- ford M.B.	Wantage U.D.	Woking- ham M.B.			Abingdon R.D.	Bradfield R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 34 43 43 43 43 43 43 43 43 43 43 43 43	M F 77 78 1 - 1 - 5 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 77 95 — — — — — — — — — — — — — — — — — —	M F 77 72	M F 14 21 — — — — — — — — — — — — — — — — — —	M F 22 25 — — — — — — — — — — — — — — — — —	M F 25 27 - 1			M F 45 41 — — — — — — — — — — — — — — — — — —	M F 68 65 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					BER	KSHIRE	-cont.					
	Cookham R.D.	Easthamy stead R.D.	Faringdon (pt.) R.D.*	Hunger- ford R.D.	Newbury R.D.	Walling- ford R.D.	Wantage R.D.	Windsor R.D.	Woking- ham R.D.			
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 177 188 199 20 21 22 23 24 25 26 27 28 29	M F	$ \begin{vmatrix} 1 & - & - & \\ 10 & 11 & \\ 3 & - & \\ - & 1 & \\ 10 & 10 & \\ 9 & 3 & 4 & \\ 4 & 1 & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ 7 & 8 & 1 \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ 2 & 1 & \\ - & - & \\ - & - & \\ - & - & \\ - & - &$	- - - - - - - - - -	M F 55 44 1 1 1 - 7 2 3 - 1 5 4 7 7 4 2 1 1 2 2 1 1 1 17 19 1 2	M F 60 63	- - 2 - 1 - 1 - 1 1 1 1 1	M F 47 55 - - - -	M F 72 76	M F 107 79 1 2 2 3 - 7 11 1 1 1 1 1 1 1 1 1 9 12 2 - 1 4 3 - 1 1 2 4 1 1 33 18 2 1			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Causes of Death in Administrative

BUCKINGHAMSHIRE.

					DU	IZU	MAT	LAM	21111	. i.i.i.								
	Causes of Death.	bu	les- iry .B.		ons- eld .D.	Bleto U	hley D.		ring- im B.	Wye	ombe .B.	Uhes U.	ham D.		on D,		D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 5 26 6 27 28 29	ALL CAUSES	6 1 2 10 7 5 3 2 1 —	F 59 59	M 13 13 13 13 14 15 15 15 15 15 15 15	F 14 — — — — — — — — — — — — — — — — — —	M 25 — — — — — — — — — — — — — — — — — —	F 36 — — — — — — — — — — — — — — — — — —	M 19 1 3 1 1 1 8 HIR		M 118 - - 1 - 2 - 1 9 1 2 12 - - - - - - - - - - - - - - - -	F 97 — — — — — — — — — — — — — — — — — —	M 42	F 41	M	F 13 — — — — — — — — — — — — — — — — — —	M 11 1 1 - 7 7	F 8 - 1 - 1 - 2 1 3 - 3	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
				RU	UKII	VGH.	AMS	HIK.	L-C	ml.								

Causes of Death.	Marlow U.D.	Newport Pagnell U.D.	Slough U.D.	Wolverton U.D.	Amer- sham R.D.	Ayles- bury R.D.	Bucking- ham R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 2 & 3 \\ - & 1 \\ 5 & 2 \\ 5 & 2 \\ - & - \\ - & - \\ - & - \\ 2 & - \\ - & - \\ 2 & 1 \\ 1 & 1 \\ 16 & 17 \end{vmatrix} $		$\begin{bmatrix} - & 2 \\ 3 & 6 \\ 6 & - \end{bmatrix}$	M F 74 68	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 86 94 — — — — — — — — — — — — — — — — — —	M F 64 42	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 6 27 28 29

Areas, 1920 (Civilian population only)—continued. BUCKINGHAMSHIRE—cont.

CAMBRIDGESHIRE.

								 			_
	Eton R.D.	Hamble- den R.D.	Long Crendon R.D.	Newport Pagnell R.D.	Wing R.D.	Winslow R.D.	Wycombe R.D.		Cam- bridge M.B.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M F 133 154	M F 12 4	M F 22 26	M F 93 80	M F 34 29 1 1 1 1 1 2 3 2 7 - 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 9 10 cont.	M F 31 43 1 1 1 1 2 3 8 4 1 2 1 1 1 2 1 3 1 3 1 1 1 19 1 19	M F 128 142 — — — 2 1 — 1 1 3 1 5 1 9 4 1 2 2 15 18 1 1 3 1 — 15 19 11 12 6 8 2 1 — — 1 — — 1 — — 1 — — 1 — — 1 — 2 — — 8 9 5 1 1 44 48 2 — —		M F 882 288		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 26 27 28 29
	Caxton and	1	Linton R.D.	Melbourn R.D.	New- market B.D.	Swavesey R.D.		Alderley Edge U.D.	Alsager U.D.	Altrinc- ham U.D.	

Caxton and Arrington R.D.	Chester- ton R.D.	Linton R.D.	Melbourn R.D.	New- market R.D.	Swavesey R.D.		Alderley Edge U.D.	Alsager U.D.	Altrinc- ham U.D.	
M F 37 37 1 2 2 4 - 1 15 6 8 16 2 2 17 2 1 18 1 1 19 20 21 1 2 2 4 - 22 23 - 24 - 25 3 - 26 2 1 2 27 1 - 28 12 11 29 - - 28 12 11 29 - - 28 12 11 29 - - 29 - -	M F 120 136 - - - - - - - - -	M F 62 60 — — — — — — — — — — — — — — — — — —	M F 50 51 — — — — 1 — — — — — — — — — — — — —	M F 114 121	M F 20 23		M F 17 17 1 1 2 1 4 4 4 2 5 2 2 1 	M F 12 15 1 1 3 1 1 2 2 1 1 3 11 1	M F 128 114 - 1 1 - - 1 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

CHESHIRE-cont

		CH.	ESHIRE-	-cont.					
Causes of Death.	Ashton upon Mersey U.D.	Bolling- ton U.D.	Bowdon U.D.	Bredbury and Romiley U.D	Brom- borough U.D.	U.D.	Cheadle and Gatley U.D.	υ.υ.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculos 10 Tuberculous meningit 11 Other tuberculous dis 12 Cancer, malignant dis 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms 18 Other respiratory dise 19 Diarrhæa,&c.(under 2 20 Appendicitis and typh 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright' 23 Puerperal fever 24 Parturition, apart from 25 Congenital debility, & 26 Violence, apart from 27 Suicide 28 Other defined disease 29 Causes ill-defined or known.	is cases 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 17	M F 43 60	M F 11 15	M F 14 5	M F 46 55 — — — — — — — — — — — — — — — — — —	M F 6 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
		CF	IESHIRE	-cont.					

		0.11	HOHITE	007007					
Causes of Death.	Congle- ton M.B.	Crewe M.B.	Dukin- field M.B.	Ellesmere Port and Whitby U.D.	Hale U.D.	Hand- forth U.D.	Hazel Grove and Bramhall U.D.	Higher Bebington U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dia 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c cccc} 12 & 12 & \\ & & & &$	4 2 26 30 1 1 1 1 28 29 18 24 13 10 2 4 5 1 2 3 2 - 2 - 30 16 8 7 5 -	M F 147 - - -	M F S1 57 - - - - 1 2 2 4 3 - - - 1 - - 1 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	M F 50	M F 1 7	M F 61 69 — — — — — — — — — — — — — — — — — —	M F 7 7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only)—continued.

CHESHIRE—cont.

		-								OHE	SUL	LEI-	coni.								Mott	ram [
	Hollin wort U.D	h	Hoo U.		Hoyl and V Kir U.	Vest by	Ну. М.		Knu for U.J	d	Low Bebin U.J	gton	Lyn Ü.l		Mac fie M		Mar U.		Mid wie U.	ch	Long da U.	den-	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	20 - - - - - - - - -	F 220 — — — — — — — — — — — — — — — — — —	M 20	F 27	M 94 - 4 - 1 3 1 4 1 2 - 3 2 1 3 3 - 3 6 1 3 6 1 3 6 1 1 3 6 1 6	F 96 1 1 - 1 5 - 5 2 12 1 3 177 5 5 2 - 2 - 5 - 2 6 - 26 - 1	M 234 1	F 240 - 5 2 1 4 5 1 11 1 3 20 23 2 1 - 1 2 2 10 5 - 73 -	M 37	F 32 - - - - - - - - -	M 74 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 76	M 35 — — — — — — — — — — — — — — — — — —	F 22	M 223 2 - 1 3 - 20 3 6 17 - 3 24 13 12 2 3 2 - 15 - 15 7 2 83 -	F 242 - - 2 1 1 1 6 34 1 1 5 5 - 9 2 4 11 5 3 83 -	M 39 - - 1 2 1 1 2 - 1 2 - 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	F 37 37	M 34 - - - - - - - - -	F 35 1 — 2 — 2	M 11 - - - - - - - - -	F 13	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20
	1				1		and the second			OTTE	SHI	D TO	ann t		1								
	Nantw U.D	10H	Park	on and gate D.	wi	cth- ch D.	Run U.		Sa		Sand	bach D.	Sta bri	dge .B.		oorley	lo	ms- w D.		sford .D.	et Wh	dsley im aley D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 177 188 199 20 21 22 23 24 25 26 27 288 29		F 48 — — — — — — — — — — — — — — — — — —	M 33 	F 36 — — — — — — — — — — — — — — — — — —	M 118	F 90 - 1 3 - 2 - 10 4 5 1 1 1 - 1 3 1 - 36	M 107 1 - 3 - 6 6 6 1 6 7 3 3 1 -	$ \begin{array}{c c} F \\ 89 \\ - \\ - \\ 1 \\ 1 \\ - \\ 4 \\ 7 \\ - \\ 1 \\ 1 \\ - \\ 2 \\ - \\ 1 \\ 1 \\ 6 \\ 3 \\ - \\ 26 \\ - \end{array} $	M 78 - 2 2 5 1 1 1 - 6 4 1 1 - 2 6 4 1 2	F 90 — — — — — — — — — — — — — — — — — —	M 35 — — — — — — — — — — — — — — — — — —	F 46 — — — — — — — — — — — — — — — — — —	M 197	$ \begin{array}{c c} F\\ 184\\ 1\\ -\\ 3\\ -\\ 2\\ -\\ 14\\ -\\ 1\\ 19\\ 1\\ 3\\ 18\\ 20\\ 16\\ 6\\ 1\\ -\\ -\\ 6\\ 4\\ 4\\ 2\\ 8\\ 6\\ -\\ -\\ 56\\ -\\ \end{array} $	M 11 	F 24 1	M 46 -	F 46 — — — — — — — — — — — — — — — — — —	M	F 69 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 8	F 8	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 C 3

			CH	ESHIRE-	-cont.					
	Causes of Death.		Bucklow R.D.	Chester R.D.	Congle- ton R.D.	Disley R.D.	Maccles- field R.D.	Malpas R.D.	Nantwich R.D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.		M F 90 109 - 1 1 1 2 1 1 3 - 1 1 3 - 1 1 1 2 1 1 1 1 1 1	M F 62 65 1	M F 64 68 - - - - - - - - -	M F 8 13 1	M F 100 85 1	M F 31 23 - 1 - 1 - 1 - 3 1 1 1 1 1 1 1 1 1	M F 138 1 38 1 38 1 5 2 2 2 14 18 3 1 1 20 27 9 6 12 6 6 1 4 2 1 3 12 6 3 6 6 2 1 48 42 1 1 20 3 6 6 2 1 48 42 1 1 20 3 6 6 2 1 48 42 1 1 20 3 6 6 2 1 48 42 1 1 20 3 6 6 1 48 42 1 1 20 3 6 6 1 48 42 1 1 20 3 6 6 1 48 42 1 1 20 3 6 6 1 48 42 1 1 20 3 6 6 6 1 48 42 1 1 20 3 6 6 6 1 48 42 1 1 20 3 6 6 6 6 6 6 6 6 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
			CHE	SHIRE—	cont.			CORN	WALL.	
	Causes of Death,	North- wich R.D.	Runcorn R.D.	Tarvin R.D.	Tint- wistle R.D.	Wirral R.D.		Bodmin M.B.	Calling- ton U.D.	
1 2	ALL CAUSES 1 Enteric fever Small-pox	M F 124 110	M F 158 142 — —	M F 75 69 — —	M F 19 12 — —	M F 106 - 1		M F 26 32 — —	M F 8 8 1	1 2 3

Causes of Death,	North- wich R.D.	Runcorn R.D.	Tarvin R.D.	Tint- wistle R.D.	Wirral R.D.	Bodmin M.B.	Calling- ton U.D.	
ALL CAUSES	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 158 142 — — — — — — — — — — — — — — — — — — —	M F 75 69 — — — — — — — — — — — — — — — — — —	M F 19 12 1 2 3 1 4 4 4 1 1 1 1 1 1 5 5	M F 109 106 — — 3 1 1 1 1 3 4 3 6 5 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 26 32	M	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued. CORNWALL—cont.

	Cam- borne U.D.	Falmouth M.B.	Fowey M.B.	Hayle U.D.	Helston M.B.	Laun- ceston M.B.	Liskeard M.B.	Looe U.D.	Lost- withiel M.B.	Ludgvan U.D.	Madron U.D.
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 83 123 — — — — — — — — — — — — — — — — — — —	M F 85 79 - - 1 1 - - 1 - 1 - 1 1	M F 24 15	M F 11 14 2 1	M F 15 24 1 1 2 2 2 5 - 4 - 1 2 6 12	M F 28 27 — — — — — — — — — — — — — — — — — —	M F 36 49 1 1 1 - 2 4 2 - 3 15 4 3 - 1 2 - 1 1 3 3 3 - 1 12 17 1	M F 14 25 — — — — — — — — — — — — — — — — — —	M F 11 11	M F 14 20	M F 16 31

CORNWALL—cont.

					00101	WALL-	007001					
	Newquay U.D.	Padstow U.D.	Paul U.D.	Penryn M.B.	Penzance M.B.	Phillack U.D.	Redruth U.D.	St. Austell U.D.	St. Ives M.B.	St. Just U.D.	Saltash M.B.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 6 17 7 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 23 30 1 1 2 5 3 1 - 3 - 1 3 1 - 3 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 11 13 - - - - - - - - -	M F 37 49	M F 23 22 1 1	M F 82 98 - - - -	M F 35 33	M F 71 81 2 1 11 5 11 5 7 16 1 1 3 1 1 6 1 6 1 6 28 35 28 35 1	M F 23 27 1 1 1 1 3 2 3 2 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1	M F 50 37 - 1 - 1 1 1 4 5 - 1 1 2 9 3 - 3	M F 52 44	M F 22 22 1 2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 8 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

Causes of Death.	Stratton and Bude	Torpoint	Truro M R	Wade- bridge		Bodmin R.D.	Calstock R.D.	Camel- ford	
	U.D.	U.D.	м.Б.	U.D.		14,2		R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 Suicide 28 Other defined diseases	and Bude U.D. M F 13 15 - - - - - - - - -	Torpoint U.D.	M.B. M.B. F 60 94 1 1 4 1 - 1 1 1 1 1 1 1 1	U.D. M F 16 11 - - - - - -		M F 73 50	R.D. M F 32 30 - - - -	ford R.D. M F 59 49 1 - - -	
29 Causes ill-defined or un- known.	1		CORNWAL	Toont	<u> </u>				1

	Causes of Death.	Eas Kerr R.J	rier	Hels		However (pt.)	thy	Lau cest R.J	on	Lisk R.I		Redi R.		Aus R.	tell	Solv Colv Maj R.J	mb or	
1. 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	ALL CAUSES	M 36 36 36 36 36 36 36 36 36 36 36 36 36	8 - - - - - - - - - - - - - - - - - - -	M 100 -	F 113 — — — — — — — — — — — — — — — — — —	M 1 1	F 3	M 40 40 1 1 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	F 48 48 — — — — — — — — — — — — — — — — —	M 74	F 82 — — — — — — — — — — — — — — — — — —	M 124 1 1 4 23 3 2 7 - 1 10 7 7 11 4 9 6 1 26 1	F 145 — — — 1 12 3 — — 19 11 10 1 1 — — — 3 — — — — 3 — — — — — — — — —	M 166 	F 199 - 1 - 3 1 2 2 2 6 1 1 - 8 - 2 7 3 1 8 4 3 3	M 59	F 74 - - - - - 10 1 1 - - 4 - 2 28 - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Holsworthy R.D. is in Devonshire; see page 419.

REAS, 1920 (Civilian population only)—continued. CORNWALL—cont.

CUMBERLAND.

			C	ORN	WAI	.L	cont.										CUM	IBEI	KLAI	ND.			
	St. Go man R.D	18	Scil Isles R.I	of	Strat R.I		Tri R.	aro D.	We Penv R.I	vith					Arlee an Frizin U.	d ngton	Aspa U.		Clea Mo U.	or	Cock mov U.	ith	
1 2 3 4 5 6 7 8 9 10 11 12 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 777	F 62 9 1 1 1 6 4 2 5 5 4 - 2 2 2 2 2 2 2 2 2	M 8	F 5	M 25	F 31 1 4 4 7 1 8 3 7 1 1 7 7 1 7 1 7 1 7 1 7 1 7 1 7 1 7	M 123 - 1 - 8 1 1 1 6 - 1 9 4 4 1 - 1 1 - 3 5 6 6 3 5 6 6 3 5 6 6 7 6 7 8 7 8 7 8 7 8 7 8 7 8 7 8 7 8	F 132 - 2 5 1 - 6 1 - 1 2 1 - 1 2 3 - 57 1 1 1 1 1 1 1 1 1	M 67 1 - 4 1 - 2 1 1 4 6 3 - 1 3 2 2 19 - 6 1	F 81 1					M 49 — 1 — 1 — 6 1 — 2 — 1 5 2 4 3 3 1 — — 8 3 — 7 1	F 35 — 1 1 — 2 1 — 4 — — — — — — — — — — — — — — — — —	M 13	F 23	M 63 — 1 — 2 1 1 1 3 — 2 8 3 10 1 — — 3 3 — 22 1 1	66 -4 -1 -2 2 -3 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	M 35 1 1 2 1 1 5 2 1 1 1 2 1 1 1 1 1	F 32	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	Earnan	t	Hari	ring-	Ho	lme	V os	wick	Cl		ERL			nt.		ite-	Wig	rton		king-			
ъ.	Egren U.I	D.	to U.	D.	U.	ram D.	U	.D.	Ū.	Ď.	U.	D,	U.	D.	M	ven	U.	.D,	M	B.		1	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 5 26 27 28 29	M 52 - 1 - 4 1 - 3 1 - 3 2 - 7 4 4 4 1 - - - - - - - - - - - - - - - -	F 47	M 19 — — — — — — — — — — — — — — — — — —	1	$\begin{bmatrix} - \\ 2 \\ - \\ 1 \\ 2 \\ 2 \\ 1 \end{bmatrix}$	F 28 — — — — — — — — — — — — — — — — — —	M 29 — — — — — — — — — — — — — — — — — —	10 21 10 21 1 — — — — — — — — — — 8	M 100 1 	F 60 — 1 — 2 1 — 3 — 7 6 6 7 1 1 — — 1 — 4 3 — 22 1 1 — 22 1 1 — 4 1 3 — 22 1 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	$ \begin{bmatrix} M \\ 67 \\ - \\ 8 \\ - \\ - \\ - \\ 2 \\ 1 \\ - \\ 2 \\ 1 \\ - \\ - \\ 2 \\ 1 \\ - \\ - \\ 2 \\ 1 \\ - \\ - \\ 2 \\ 1 \\ - \\ - \\ 1 \\ - \\ 3 \\ 5 \\ - \\ - \\ 1 \\ 8 \\ \end{bmatrix} $	F 53 — 4 — 1 1 1 2 1 — 5 1 1 4 8 2 — — 1 1 3 2 2 — 1 5 1 5	M 56 - - - - - - - - -	F 63 — — 3 — 5 — 1 6 — — 7 1 2 1 2 1 — — 3 3 — 5 — — 23 — — 23 — — — — — — — — — — — — —	M 159 — 1 -1 -7 -8 -8 -5 -1 -1 -1 -1 -7 -14 -13 -3 -6 -2 -7 -7 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	$\begin{array}{ c c c c }\hline - & & \\\hline -1 & & \\\hline 4 & & \\\hline 1 & & \\\hline 5 & & \\\hline 12 & & \\\hline 1 & & \\\hline 2 & & \\\hline 16 & & \\\hline 17 & & \\\hline 7 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2 & & \\\hline 2 & & \\\hline 1 & & \\\hline 2$	M 21 — — — — — — — — — — — — — — — — — —	F 28 — 1 — — — — — — — — — — — — — — — — —	M 221 1 9 - 10 6 1 9 2 3 22 1 2 10 20 24 6 6 6 1 - 2 19 14 1 50 2	$\begin{array}{c} F \\ 206 \\ - \\ - \\ 4 \\ - \\ 1\\ 13\\ 10 \\ - \\ 12\\ 2\\ 3\\ 17\\ 2\\ 4\\ 4\\ 15\\ 12\\ 8\\ - \\ 3\\ - \\ 1\\ - \\ 4\\ 4\\ 5\\ 1\\ 3\\ 2\\ 1\\ 69\\ 1 \end{array}$			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

known.

CUMBERLAND—cont.

												-					
	Causes of Death.		Alsi wit Garr R.	th igill	Boo R,	otle D.	Bram R.		Carl R.	isle D.	mo	ker- uth D.		town D.	Pen R.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES		M 29 -	F 24 — — — — — — — — — — — — — — — — — —	M 38 - 2 - 1 - 3 - 1 - 2 - 3 2 - 8 - 8 - 1	F 32 1 - 2 1 - 2 10 10 10	M 56 — — — — — — — — — — — — — — — — — —	F 54	M 66 1 - 2 - 12 - 8 2 4 1 3 - 2 4 2 2 2 3 3	F 79 1 1 2 1 5 - 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 158 — 3 — 2 55 3 — 1 1 — 10 — 3 19 8 23 3 4 1 3 — 1 — 18 7 4 39 —	F 147 — 5 — 1 3 2 — 8 1 1 12 1 2 8 1 — 1 — 3 8 3 1 2 53 1	M 44 — — 2 1 — 3 3 — 1 2 — — — 3 2 — — 19 —	F 36	M 91 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	F 74	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
		CUMBE	RLAN	VD—	cont.	•					DE	RBY	SHI	RE.			
	Causes of Death,	White- haven R.D.	Wig R.	ton D.				;		reton .D.	a Bou	aston nd alton .D.		ourne		ewell .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 22	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheunatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver	$egin{array}{c c} 6 & 9 \\ \hline 1 & -2 \\ \hline 13 & 9 \\ 5 & 5 \\ 4 & 2 \\ - & 1 \\ \hline \end{array}$	3 - 2 8 3 4 2	F 81 — — — — — — — — — — — — — — — — — —					M 117 — 10 — 4 — 1 — 2 1 — 11 3 1 10 2 8 6 1 —	F 112 - 4 4 3 2 1 1 1 1 1 1 1 1 1	M 7 7	2 	M 20	F 26	M 16 1 2 - 3 1 1 1 1	F 13 - 1 - 2 - 3 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 21 4

AREAS, 1920 (Civilian population only)—continued.

DERBYSHIRE—cont.

	1								D	ELLD	1011	11011							ı		ì		
	Bub	w and nell D.	Bel U.	per D.	Bols U.	over D.		sall .D.	Bram and W U.		Bux M.	rton B.		ster- eld .B.	Clay U.	Cross D.		nfield .D.	Glos M.	ssop B.	He U	age .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 4 25 26 27 28 29		F 11 4 1 1 1 1 1 1 3 1	M 70 - 1 - 2 2 6 - 1 4 8 7 1 1 1 - 3 - 5 4 4 - 23 -	F 63 — — — — — — — — — — — — — — — — — —	M 64 1 1 1 1 1 1 1 3 3 1 1 1 1 1 1 1 1 1 1	67 	M 5	F 4	M 15	F 12	M 72 1	F 78	M 351 1 -10 -7 4 5 -23 1 3 24 -3 27 53 39 5 4 4 -1 -2 -1 -2 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -1	F 300 — 12 — 11 4 8 1 24 1 3 16 1 2 2 7 37 31 2 2 2 — 1 4 4 2 6 24 3 — 75 1	M 60 — — — — — — — — — — — — — — — — — —	F 54 1 1 1 1 1 1 6 5 7 1 1 1 2 9 2 1 1 4 1	M 32 - 1 - 1 - 1 8 9 - 1 1 - 1 3 - 6 6	F 30 - 2 - 1 - 3 5 2 - 1 1 1 - 1 1 - 5	M 116 2 2 1 - 9 - 4 8 - 1 7 12 8 2 1 7 - 2 3 3 43 1	F 160 — — — — — — — — — — — — — — — — — — —	M 15 15 15 15 15 15 15 15	F 14 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
									I	ERF	BYSE	HIRE		$\frac{1}{nt}$.				<u> </u>		'	!		
		anor		eston .B.	Lo Ea U.	ton	Mat U.		Math Bath Scar Nick	lock and thin	Ne Mil U.l	w	No: Dar	rth	Rip U.		Sou Dar U.	ley	Swad co Dist U.	te	White ton New U.I	and bold	
1 2 3 4 5 6 7 8 9 10 111 12 13 14 15 6 17 18 19 20 21 22 23 24 25 5 26 27 28 29	M 113 -3 -1 1 1 8 1 1 1 1 1 - 5 9 7 1 2 - 1 2 - 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	F 100 - 8 - 3 4 - 7 1 3 10 2 - 6 2 10 - 2 - 1 - 5 - 1 2 - 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 2 1 2	$\begin{bmatrix} M \\ 201 \\ - \\ 12 \\ - \\ 112 \\ - \\ 12 \\ 5 \\ 2 \\ 10 \\ 32 \\ 29 \\ 2 \\ 66 \\ 1 \\ 4 \\ - \\ 3 \\ - \\ 13 \\ 6 \\ - \\ 46 \\ 1 \end{bmatrix}$	F 182 - 11 - 4 2 8 2 13 1 1 8 26 22 - 5 1 1 - 7 2 1 14 - 1 47 3	M 112 - 1 1 2 1 - 5 3 3 12 1 - - - - - - - - - - - - - - - - -	F 80 — — — — — — — — — — — — — — — — — —	M 47 — — — — — — — — — — — — — — — — — —	F 42 - - - -	M 16 1 1 1 1 1 1 1 1 1 1 5 1 5 1 1	F 12	M 54 - -	F 46 — — — — — — — — — — — — — — — — — —	M 21 - - -	F 17 - - - - - - - -	M 73 2 2 1 2 8 1 2 2 7 3 1 2 2 1 6 6 1 2 6 2 2	F 666 1 1 4 2 1 7 - 1 3 6 6 1 1 2 5 2 2 3 1	M 6	F 3	M 1112 - 2 - 3 13 - 1 1 10 3 2 1 - - - - - 41 5 5	F 87 - 4 - 3 3 1 - - 6 - - 3 3 -	M 139 - 3 - 11 - 3 7 1 18 23 - 11 5 2 30 -	F 112 - 2 - 8 - 4 11 17 - - - - - - 2 - 26 - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} Abolished on 9th November, 1920.

DERBYSHIRE—cont.

Ashbourne Bakewell Belper Blackwell R.D. Chapel en Lef Frith R.D.			1012101							
ALL CAUSES 24 21	Causes of Death.	worth	t						le Frith	
26 Violence, apart from 27 27 Suicide	1 Enteric fever	$\begin{bmatrix} 24 & 21 \\ - & - \\ $		RYSHIR	59 53 - - -<	138 129 - - - 1 - 2 1 - 4 3 7 3 - - 1 2 15 18 - - 19 19 13 6 4 2 3 2 - - 3 2 - - 3 3 - 2 5 6 3 1 - 1 49 49	111 114 — — 1 — 1 — 1 — 10 8 — 1 8 11 1 — 1 8 4 13 7 — 2 1 — — 2 2 — — 8 4 1 — 8 4 1 — 31 41	284 224 1	69 90 2 - 1 2 4 3 - - 6 9 1 1 1 9 8 2 - 1 1 - 1 5 - 2 3 1 4 2 1 1 26 40	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

			DER	DISI	.11161	3	, ee.									-
Causes of Death.	Chest fiel R.I	d	Clowne R.D.		ssop ale D.	Harts and R.	Seals	Hay R.	field .D.		ton D.		oton .D.		dlow D.	
ALL CAUSES	1 — 20 1 4 6 13 — 21 2 6 6 6 2 21 6 7 6 8 5 16 1 2 7 4 9 9 4 1 100	16 16 1 12 2 7 14 1 3 33 1 3 44 43 41 10 10 1 - - - - - - - - - - - - -	M F 88 82 - 3 1 1 2 1 1 10 5 1 4 6 9 6 7 3 2 1 - -	1 1 1 2 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1	F 19	M 33	F 27 1 1 3 1 - 4 1 1 1 3 1 - 1 1 3 1 - 1 1 1 3 1 - 1 1 1 1	M 21	F 29 — — — — — — — — — — — — — — — — — —	M 22	F 24 1 1 1 1 1 1 1 - 7 - 7	M 89 - 1 - 2 - 2 - 1 7 2 - 2 - 1 - - - - - - - - - - - - - - -	F 71	M 146 - 4 1 - 1 1 1 1 16 10 7 1 1 1 1 1 - 3 - 14 4 2 55 2	F 172	1 2 3 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 6 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only)—continued. DERBYSHIRE—cont.

DEVONSHIRE.

	DER	ERBYSHIRE—cont.												DEV	ONS	HIR	E.						
	Sudbury Park and Shipley C. P.'s*							,	bur	sh- ton D.		inster D.	Bam U.	pton D.		rn- ple B.	Bide M.	eford B.	Brix U.	ham D.	fastl	ck- eigh D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 19 — — — — — — — — — — — — — — — — — —	F 14 - - - - - - - - -	M 14	F 7					M 18 — — — — — — — — — — — — — — — — — —	24 	M 10 1 - 1 2 - 1 - 1 - 1 - 2 - 2 -	F 10	M 16 - - - - - - - - -	F 13	M 81 1 	F 114 — 1 13 1 4 15 — 19 9 1 1 1 3 — 2 1 39 1	M 62 - 4 3 -	F 67 5 5 - 4 1 1 1 6 1 2 - 1 2 2 - 1 9	M 58 - 2 1 5	F 61 1 2 - 2 4 - 1 - 3 - 1 4 1 - 28 1		F 11	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
			1						D	EVO	NSE	IIRE	cor	it.			1						
	Budl Salte U.	erton	Cred U,	iton D.	Da mor M.		Daw U.	lish D.	mor U.	ıth		Tor- gton .B.	Ho wor U.:	thy	Honi M.	iton B.	Ilfrac U.	ombe D,	Ivybr U.]		Kin brid U.	ge	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 14	F 15 1 1 1 - 4 1 - 4 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 - 1 1 - 1 1 -	M 32 - 1 - 1 - 3 - 1 - 1 - 1 - 1 - 1 - 1 - 1	F 21 2 - 1 - 3 3 1 - 3 - 4	M 35 2 - 2 - 4 - 2 2 3 - 3 2 10	F 33 — — — — — — — — — — — — — — — — — —	M 21 2 - 4 2 - 9 9	3 — 1 — 7 1 1 — — — — — — — — — — — — — —	M 87 — — — — — — — — — — — — — — — — — —	F 99 — — — — — — — — — — — — — — — — — —	M 28 — — — — — — — — — — — — — — — — — —	F 23	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 8 8 1 1 1 1 2 1 3 3 1	M 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 - - - - - - - - - - - - - - - - - - -	M 56 — 1 — 2 — 4 2 1 8 1 — 8 3 2 3 — — 1 1 1 — 1	F 59 — — — — — — — — — — — — — — — — — —	M 13 13 13 13 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	F 8 8	M 18 — — — — — — — — — — — — — — — — — —	F 28 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Administered by Basford R.D.C. (Nottinghamshire).

DEVONSHIRE—cont.

Causes of Death.	Lynton U.D.	Newton Abbot U.D.	Northam U.D.	Okehamp- ton M.B.	Ottery St. Mary U.D.	Paignton U.D.	Salcombe U.D.	Seaton U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	M F 6	M 83 91	M F 31 41 - - - - - - - - -	M F 23 28	M F 19 - - - - - - - - -	M F 85 85	M F 11	M F 13 14 - - - - - - - - -	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

Causes of Death.	Sidmouth U.D.	South Molton M.B.	Tavistock U.D.	Teign- mouth U.D.	Tiverton M.B.	Torquay M.B.	Totnes M.B.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.			M F 38 30 2 1 2 2 5 5 5 4 3 1 2 2 1 1 1 2 2 2 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1	M F 48 79 - 1 1 1 4 1 - 2 5 - 1 1 8 14 5 3 3 9 - 6 - 2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	$ \begin{vmatrix} M & F \\ 50 & 64 \\ - & - \\ - & 1 \\ 2 & - \\ - & 1 \\ 2 & - \\ - & 1 \\ 3 & 3 \\ - & 1 \\ 3 & 3 \\ - & 1 \\ 12 & 11 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & - \\ - & 20 & 26 \\ - & - \\ - & 20 & 26 \\ - & - \\ - & 20 & 26 \\ - & - \\ - & 20 & 26 \\ - & - \\ - & 20 & 26 \\ - & - \\ - & 20 & 26 \\ - & 20 & 20 \\ - & 20 & $	$ \begin{vmatrix} M & F \\ 228 & 282 \\ - & 1 \\ - & - \\ 1 & - \\ - & 3 & 1 \\ - & 3 & 5 \\ 1 & 1 & 5 \\ - & 3 & 39 \\ - & - & 36 & 42 \\ 17 & 19 & 12 & 7 \\ 3 & 2 & 3 & 1 \\ 1 & - & 3 & 2 \\ 3 & 1 & 1 & - \\ - & 2 & 3 & 1 \\ 1 & - & 3 & 2 \\ 3 & 1 & 1 & - \\ - & 2 & 6 & 11 \\ 9 & 4 & - & \\ 72 & 110 & 1 & 2 \\ \end{vmatrix} $	M F 24 25 - - - - - - -	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 200 21 21 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued.

DEVONSHIRE—cont.

			Axmi R.			staple .D.	Bide R.	eford D.	Broad Wid R.	wood ger D.	Cred R.		Culm R.		Ho wor (pt.)	ols- thy R.D.*	Hon R.		Kin brid R.	ge	Nev Ab R.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29			M 52 4 1 1 3 1 24	8 - - - - - - - - - - - - - - - - - - -	M 94 — — — — — — — — — — — — — — — — — —	F 100 — — — — — — — — — — — — — — — — — —	M 30 1 1 2 - 1 1 1 1 1 1 5	F 24 — — — — — — — — — — — — — — — — — —	M 8 8	F 14 — — — — — — — — — — — — — — — — — —	74 2 - 3 - 8 2 1 8 7 2 4 1 1 1 2 1 2 8 2 2	F 75 — — — — — — — — — — — — — — — — — —	25	F 15	## 45	F 47 47 -1 -2 -43 -11111111111111111	M 57 3 10 2 4 1 1 19 19 19 10 10 10 10 10 10 1	F 50 — — — — — — — — — — — — — — — — — —	M 76 — — — — — — — — — — — — — — — — — —	F 59 — — — — — — — — — — — — — — — — — —	M 111 — — — — — — — — — — — — — — — — —	F 124 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
						DI	EVOI	NSH.	IRE-	-cont	t.								DOI	RSEI	rshi	RE.	
	Oke hamp R.J	oton	St. I	npton Iar y .D.		omas D.	Mo	uth Iton .D.		stock D.	Tive R.	rton D.	to	ring- on D,		nes D.	-		Bland For M.	um	Brid M,		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24	M 86 — — — — — — — — — — — — — — — — — —	F 87 — — 2 3 — 3 — 111 110 3 1 1 1 — — 2 1	M 136 — 1 2 1 4 - 10 1 4 10 1 1 1 1 3 1 6 - 3 - - - - - - - - - -	F 106	M 140 	F 176 1 1	M 63 1 2 - 1 8 1 1 1 3 7 6 6 2 1 1 3	F 59 — — — — — — — — — — — — — — — — — —	M 70 — 1 — 3 1 1 1 — 2 9 — 7 3 6 6 — 3 1 — 3 — — — — — — — — — — — — — — —	F 76	M 67	F 83 — — — — — — — — — — — — — — — — — —	M 61 - 1 1 2 3 - 3 1 5 1 1 - 5 4 1 1 - 2 - 1	F 57	M 64 	F 66 1 - 1 - 5 - 4 1 - 1 - 3 1			M 21	F 22	M 47 — 1 — 1 — 3 1 — 5 2 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 35	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24

^{*} The remainder of Holsworthy R.D. is in Cornwall; see page 412.

DORSETSHIRE—cont.

				D	ORS	ETS.	HIR	Ec	nt.									
aguantee	Causes of Death.	Dorch M.		Lyr Reg M.	gis	Poo M.		Portl U.I			ftes- ry .B.		er- rne D.		nage D.	Wa:	m	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs. Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{vmatrix} \frac{9}{-8} \\ \frac{6}{-2} \\ \frac{1}{-1} \\ \frac{-3}{-1} \\ \frac{1}{15} \end{vmatrix} $	F 66 1 1 4 4 3 1 5 6 3 1 1 1 1 1 1 1 2 3		F 21	M 217 2 - 1 - 4 - 17 25 1 2 24 11 8 5 2 1 - 5 - 20 6 4 68 - ETS	F 264 — 1 1 1 4 2 2 3 1 1 2 3 2 6 6 6 1 — 6 2 6 2 8 2 — HIR.	M 53 1 2 6 1 4 2 4 3 1 2 1 2 2 2 2 2	F 38 — — — — — — — — — — — — — — — — — —	M 14 — — — — — — — — — — — — — — — — — —	F 14	M 30	F 44	M 33 2 - 4 5 5 177 - 177	F 31 — — — — — — — — — — — — — — — — — —	M 20 — — — — — — — — — — — — — — — — — —	F 13 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 5 26 6 27 28 29
				J.	UKS	LID.	IIII.	$-c\iota$	1110.									

		DOILOI	007777					
Causes of Death.	Weymouth and Mel- combe Regis M.B.	Wim- borne Minster U.D.	Bea- minster R.D.	Bland- ford R.D.	Bridport R.D.	Cerne R.D.	Dor- chester R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croudy Influenza 8 Erysipelas 9 Pulmonary tuberculous mening 11 Other tuberculous mening 11 Other tuberculous did 12 Cancer, malignant did 13 Rheumatic fever 14 Meningitis 15 Organic heart diseased Bronchitis 17 Pneumonia (all form 18 Other respiratory did 19 Diarrhea, &c. (under 20 Appendicitis and typ 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Brigh 23 Puerperal fever 24 Parturition, apart from 25 Congenital debility, 26 Violence, apart from 27 Suicide 28 Other defined disease 29 Causes ill-defined on known.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 26 13 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 - 1 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 1 1 - 1 1 - 1 1 - 1 1 - 1 - 1 1 - 1 - 1 - 1 - 1 1 -	M F 51 64 1 3 2 -4 6 -1 5 4 5 11 1 2 2 3 1 1 1 1 1 2 3 2 1 2 1 20 25 - 3	M F 54 49 1 1 1 1 9 7 3 2 1	M F 46 - - - 2 2 2 - 1 1 1 - 1 1 - 1 1	M F 36 - - - - - - - - -	M F 46 47 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 6 7 8 9 100 111 122 133 144 155 166 177 188 199 201 212 223 244 255 26 27 28 29

ARE	EAS,	1920) (0	Civil		popu ORS					ntin	ued.							I	DURI	MAF		
	Poo R.		bu	ftes- iry .D.		borne .D.	min	ur- ister .D.	Pur	eham ud beck .D.		nouth D.	Wimb an Crank R.	d					Pla	field ain D.	Barı Cas U.	tle	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 22 23 24 25 26 27 28 29	M 32 1 - 1 1 1 3 1 1 1 2 2 1 1 1 9 3 3	F 42 — — — — — — — — — — — — — — — — — —	M 52 - 1 - 4 - 3 - 7 - 3 4 2 1 - 2 2 2 2 1	F 65 - - 3 4 - 8 - 11 1 28 - - 1 1 28 -	M 27 - - - - - - - - -	F 36 — — — — — — — — — — — — — — — — — —	M 46 1 1 4 8 1 2 20	F 57 — 1 — 1 — 1 — 1 — 1 3 — 21 1 — 1	M 70	F 57 — — — — — — — — — — — — — — — — — —	M 49 — — — — — — — — — — — — — — — — — —	F 52 - 2 - 2 - 2 - 14 - 1 8 8 2 1 3 - 16 1	M 96	F 78 — — — — — — — — — — — — — — — — — —					M 117 — 1 1 2 2 1 1 5 — 2 13 14 15 4 2 — 1 — 1 3 — 1 8 6 6 6 6 — 1 8 8 8 8 8 8 8 8 9 1 8 8 8 8 8 8 8 8 8	F 98 — — — — — — — — — — — — — — — — — —	M 28 - 1 - 1 - 2 - 1 1 4 3 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 26 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
										DUI	RHA	M <i>—c</i>	ont.										
	Benfi sid U.I	de	Auck	hop cland D.		ydon .D.	ar Bysh		Chest Str U	eet	Con Ų.	sett D.	Cro U,		Durl M.		Fell U.		Hartl M.	epool B.	Heb U.	burn D.	
123456789	M 51 	F 57 	M 107 - 2 1 - 1 2 - -	F 89 — 2 1 — 3 — 9	M 249 — 3 — 1 5 2 1	F 183 - 3 1 1 6 1 - 18	M 132. 1 - 3 - - 7 1	F 115 — 1 3 1 — 2 — 2	M 93 1 - 1	F 92 - 1 1 1 - 1 - 3	M 104 - - 2 3 3 - 8	F 86 — — 3 2 3 — 7	M 78 — 2 2 2 3 1 4	F 67 — 4 — 3 — 3	M 135 — 3 2 — 1 1 1	F 1119 — 1 — 3 1	M 191 — 2 1 2 3 3	F 212 — 5 3 3 4 7 1 21	M 165 - 3 1 1 1 5 - 5	F 162 — 3 1 2 — 11	M 229 — 2 — 2 — 9 — 3 1	F 175 — 1 1 5 3 4 1	1 2 3 4 5 6 7 8

DURHAM—cont.

	South-																	
	Causes of Death.	Het U.	tton .D.		hton- pring .D.	Jarı M.	row .B.	Lead U.		Ry U.	D.	Har	ham bour D,		ldon D.		r-on-	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver	11 2 6 18 8 1 5 —	F 108	M 78 1 3 - 5 1 2 8 - 1 4 7 3 1 6 5 3 - 25		1 5 3 8 3 3 5 3 12 25 3 14 33 46 3 9 - - 15 22 17 8 - - - - - - - - - - - - - - - - - -	F 274 — 1 4 7 3 25 5 9 18 1 1 24 32 36 6 6 — 5 3 2 16 6 6 — 60 1	M 40 — — — — — — — — — — — — — — — — — —	F 30 — — — — — — — — — — — — — — — — — —	M 75	F 66 — 4 — 1 — 3 1 — 6 — 1 11 7 7 5 — 1 — 2 — 19 — 19 — 1	M 168	F 130 — 10 — 10 — 9 2 3 11 — 1 7 16 11 1 7 — 1 10 — 33 1 1	M 113 1	F 104 1 1 1 - 5 - 9 - 2 15 16 3 2 6 1 - 1 2 - 13 26 26	M 125 — 5 1 — 10 7 3 4 — 6 11 16 1 4 — 3 — 17 1 — 34 2	F 95 — 2 2 3 6 — 1 7 10 5 1 4 2 — 3 1 3 9 2 1 26 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
					DV	JKH.	AM-	-cont										

		D(ItIIAM	-0760.					
Causes of Death.	Spenny- moor U.D.	Stanhope U.D.	Stanley U.D.	Stockton- on-Tees M.B.	Tanfield U.D.	Tow Law U.D.	Whickham U.D.	Willington U.D.	
ALL CAUSES	$ \begin{vmatrix} 7 & 10 \\ 2 & -1 \\ -9 & 8 \\ 16 & 11 \\ 17 & 9 \\ 3 & -6 \\ 1 & 2 \\ -1 & -1 \end{vmatrix} $		M F 166 — 9 4 2 2 1 7 9 6 7 10 1 1 8 13 18 13 18 13 18 12 17 2 3 2 6 1 1 1 — 5 3 2 2 7 22 8 3 2 2 51 35 2 — 51 35 2 —	M F 522 463 —	M F 66 50 — — — — — — — — — — — — — — — — — —	M F 31 23 1 2 1 4 3 1 1 1 1 1 - 1 2 1 2 1 1 7 6	M F 117 98 2 1 - 2 2 3 - 1 2 2 3 - 12 1 1 - 4 6 1 1 1 10 10 9 4 11 8 1 2 3	M F 67 54 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

REAS, 1920 (Civilian population only)—continued.

DURHAM—cont.

						aland D.	Barn Cas R.	tle	le-S	ster- treet D.	Darlii R.			ham .D.		ngton D.	Hartl R.		Houg le-Sp R.			nester D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29					$\begin{array}{c} M \\ 437 \\ 2 \\ \hline -5 \\ 5 \\ 4 \\ 3 \\ 14 \\ \hline -16 \\ 3 \\ 36 \\ 38 \\ 29 \\ 5 \\ 15 \\ 1 \\ 1 \\ -8 \\ - \\ -51 \\ 30 \\ 4 \\ 137 \\ 7 \end{array}$	F 393 2 - 8 10 2 - 25 1 6 17 3 1 29 39 22 6 11 - 11 5 6 5 11 7 1 11 7 11 7 11 7 11 7 11	M 90 — — — — — — — — — — — — — — — — — —	F 65 1 1 3 1 3 - 5 - 7 1 4 5 1 1 1 1 3 6 6 - 1 21 1	$\begin{array}{c} \mathbf{M} \\ 500 \\ 1 \\ -3 \\ 5 \\ 2 \\ 13 \\ 15 \\ -2 \\ 5 \\ 2 \\ 15 \\ -4 \\ 69 \\ 28 \\ 5 \\ 136 \\ 5 \\ \end{array}$	$ \begin{vmatrix} \mathbf{F} \\ 457 \\ 2 \\ -2 \\ 5 \\ 2 \\ 9 \\ 17 \\ -30 \\ 3 \\ 6 \\ 6 \\ 19 \\ 4 \\ 4 \\ 4 \\ 4 \\ 4 \\ 16 \\ 1 \\ -7 \\ 6 \\ 6 \\ 3 \\ 58 \\ 5 \\ -139 \\ 2 \end{vmatrix} $	M 54 54	F 45 — — — — — — — — — — — — — — — — — —	M 230 2 3 1 1 7 5 -16 2 2 12 1 2 10 16 32 1 13 1 1 -11 -15 9 2 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 205 — 4 1 — 1 3 — 17 1 2 14 1 2 2 1 2 3 12 — 1 1 1 1 2 4 1 — 55 —	M 583 1 15 9 1 2 12 1 19 6 6 12 31 1 7 33 54 65 8 26 2 2 3 1 4 6 5 4 5 6 6 7 8 8 8 8 8 8 8 8 8 8 8 8 8	F 481 2 2 5 9 1 28 7 28 4 4 4 4 4 4 6 5 2 5 7 20 2 8 5 4 4 1 2 5 4	M 21	F 5	M 187 — 3 3 — 7 1 1 10 1 5 8 — 1 8 17 22 4 8 1 3 — 2 — 233 177 1 40 2	F 190 — 5 — 1 2 4 1 1 8 2 2 10 2 1 23 14 20 1 — 4 — 2 17 4 — 55 1 1	$\begin{array}{c} M \\ 235 \\ 1 \\ -4 \\ 3 \\ 4 \\ 5 \\ 4 \\ -1 \\ 12 \\ -1 \\ 17 \\ 19 \\ 29 \\ 4 \\ 6 \\ -1 \\ -1 \\ 4 \\ -1 \\ 26 \\ 11 \\ 164 \\ 1 \end{array}$	F 212 1 — 2 5 — 111 3 1 1 16 3 — 14 1 2 2 15 14 2 2 6 4 4 4 — — 5 1 1 5 2 6 2 — 51 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
				DU	RHA	М—	cont.					,					ELY	Y, IS	LE	OF.			
1	Sedgef R.D			ath elds D.		kton D.	Sunde R.	erland D.		rdale .D.						tteris ,D		ly .D.		rch .D.		tlesey	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28		T T T T T T T T T T	M 130 2 - - 1 1 4 - 10 1 1 1 5 - 1 13 10 14 4 3 1 1 1 1 2 - - - - - - - - - - - - - - -	F 102 — 3 2 2 3 5 — 6 2 — 100 1 — 1 4 4 7 1 — — 2 2 5 5	$ \begin{bmatrix} M \\ 106 \\ 2 \\ \hline -3 \\ \hline -4 \\ 2 \\ 2 \\ \hline -1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 9 \\ \hline -1 \\ 10 \\ 1 \\ 1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -$	F 84 — 2 — 3 1 1 2 — 4 — 1 3 1 1 — 10 3 14 — 2 2 2 2 7 3	M 208 - 9 - 1 1 3 - 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1 1 1 1 1 2 1	F 166 - 4	M 69 — — — — — — — — 2 — — — — — — — — — —	F 59 1					M 38 — 2 1 1 2 1 1 3 1 2 1 2 — 1 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 26 — 1 — 2 — 2 — 1 — — 1	M 50	F 54	M 49 — 2 — 1 2 — 3 — 6 — 2 7 4 4 2 — 1 — 2 — 6 6	F 52 — — — — — — — — — — — — — — — — — —	M 29 — — — — — — — — — — — — — — — — — —	F 32	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24

ELY. ISLE OF-cont

			ELY,	ISLE U	r—-cont.					
	Causes of Death.	Wisbech M.B.			Ely R.D.	North Witchford R.D.	Thorney R.D.	Whittle- sey R.D.	Wisbech R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhoea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{array}{c cccc} 13 & 13 \\ - & 1 \\ \hline - & 8 \\ 5 & 5 \\ 6 & 3 \\ 2 & 2 \end{array} $		ESSEX	M F 93 76	M F 26 28	M F 8 6	M F 19 19 19 1 2 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 2 2 1 1 2 2 1 1 2 2 1 1 2 2	M F 60 52 1 1 2 1 2 1 3 3 3 1 6 9 4 1 6 7 1 - 1 6 3 1 2 - 1 1 9 13 1 1	1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		1	1	ESSEA.			1	1		

Causes of Death.				Barking Town U.D.		Braintree U.D.		Brentwood U.D.		Bright- lingsea U.D.		Buckhurst Hill U.D.		Burnham on Crouch U.D.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.			M 249 1 -7	F 200 2	M 50 — — — — — — — — — — — — — — — — — —	35 	M 45 — — — — — — — — — — — — — — — — — —	F 37 1 1 1 1 - 1 - 1 1 - 1 1 1 - 1	M 28 — 1 — 1 — 3 1 — 4 1 — — 2 2 — 13 —	F 30 — — — — — — — — — — — — — — — — — —	M 25 — — — — — — — — — — — — — — — — — —	F 21	M 21 — — — — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20

Areas, 1920 (Civilian population only)—continued.

ESSEX—cont.

	Chelms- ford M.B.	Chingford U.D.	Clacton U.D.	Colchester M.B.	Epping U.D.	Frinton on Sea U.D.	Grays Thurrock U.D.	Halstead U.D.	Harwich M.B.	Ilford U.D.	Leyton U.D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 99 99	M F 36 38 1 1 1 - 1 - 1 - 2 2 3 5 5 - 1 3 4 3 1 4 2 4 1 1 - 2 2 4 - 1 1 1 2 2 4 - 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 1 1 1 1 1 2 1	M F 41 67	M F 218 228 - - - -	M F 25 24	M F 5 5	M F 121 94 - - 1 - 2 2 1 7 1 - 6 - 1 1 6 - 1 1 2 1 3 4 - 1 - 1 5 4 - 1 1 3 7 2 1 2 1 1 2 1 3 7 2 1 1 1 1 1 2 1 1 1	M F 29 42	M F 68 68 - - - - - - - - -	M F 389 363 1	M F 674 656 1 - - 1 3 2 12 12 12 12 14 13 23 2 4 2 3 2 4 2 3 2 4 2 3 2 4 2 3 49 9 16 17 10 5 1 2 1 29 25 2 2 42 36 22 9 5 4 183 185 - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

ESSEX—cont.

										E	SEX	.—cor	ree.										_
	Loug U.J		Mal M.	don B.	Rom U.	ford D.	Saff Wal M.	den	Shoek nes U.I	88	Tilb U.		Walti Ho Cro U.	ly	Walt sto U.	w	Walto the I	Naze		stead D.	With U.I		
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 18	F 20	M 36 — 1 2 — 2 2 — 7 3 3 1 — — — 2 10 —	F 27 — — — — — — — — — — — — — — — — — —	M 100 - 1 1 - 3 3 - 3 1 1 1 9 5 2 - - 1 - - 1 - - - - - - - - - - - - -	80	M 30 — — — — — — — — — — — — — — — — — —	F 37 — — — — — — — — — — — — — — — — — —	M 24 — — — — — — — — — — — — — — — — — —	F 22 — — — — — — — — — — — — — — — — — —	M 81 — — — — — — — — — — — — — — — — — —	1 1 3 1 1 1 3 2 1 1 1 3 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	M 33 - 2 - 1 - 1 - 1 - 6 - 1 1 - 8 1	F 37 — 1 — 1 — 2 — 6 — — 1 — 1 — 2 — 8 — — 8	M 677 1 -2 1 4 9 30 1 59 6 6 6 6 4 9 1 61 58 70 10 12 8 - 15 8 179 - 15 15 15 15 15 15 15 15 15 15 15 15 15	F 628 1	M 15 — — — — — — — — — — — — — — — — — —	F 15	M 81 — 1 — 2 7 — 8 — 1 8 3 6 — — — 2 3 1 1 18 — — — 2 3 1 1 18 — — — — — — — — — — — — — — — —	F 82 — — — — — — — — — — — — — — — — — —	M 15	F 18	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

ESSEY __cont

				19	20EX-	-00	166.									
Causes of I	eath.	nhoe D.	Wood U.						namp D.	Bille R.			ntree D.	Bump R.		
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping co 6 Diphtheria at 7 Influenza 8 Erysipelas 9 Pulmonary to 10 Tuberculous 11 Other tuberco 12 Cancer, malig 13 Rheumatic fo 14 Meningitis 15 Organic hear 16 Bronchitis 17 Pneumonia (18 Other respira 19 Diarrhea, &c 20 Appendicitis 21 Cirrhosis of 1 21A Alcoholism 22 Nephritis and 23 Puerperal fer 24 Parturition, a 25 Congenital d 26 Violence, apa 27 Suicide 28 Other defined 29 Causes ill-de known.	ugh aberculosis meningitis alous diseases grant disease ever t disease all forms) tory diseases (under 2 yrs. and typhlitis iver Bright's disease ever part from 23 ebility, &c. art from 27 I diseases	F 24 — — — — — — — — — — — — — — — — — —	M 107 - 2 3 4 - 6 1 1 12 1 - 3 - 6 6 - 35 -	F 106 — — — — — — — — — — — — — — — — — — —	aary		ant	M 27	F 33 — 1 — 1 — 1 1 8 — 4 2 1 — — — — — — — — — — — — — — — — — —	$egin{array}{c} \mathbf{M} \\ 125 \\ - \\ - \\ 46 \\ - \\ 61 \\ 15 \\ 1 \\ - \\ 17 \\ 4 \\ 7 \\ 2 \\ 1 \\ - \\ 1 \\ - \\ 4 \\ 5 \\ 2 \\ 42 \\ 2 \\ \end{array}$	F 106 — — — — — — — — — — — — — — — — — — —	M 110 — — — — — — — — — — — — — — — — — —	F 107	M 14 - - - - - - - - -	F 13 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
				ŀ	ESSEX	c	ont.									

					עוג	idoli.	A-0	Dice.										
	Causes of Death,		nsford .D.		mow .D.	Epp R.		Hals R.	stead .D.	Wins	en and stree .D.	Mai	don D.		gar D.		sett .D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 166 177 18 19 20 21 A 223 224 225 226 27 28 29	ALL CAUSES	1 - 10 - 10 - 2 17 - 19 11 3 2	F 133 - - 1 1 1 1 1 1 1 1	M 99 — — — — — — — — — — — — — — — — — —	F 97 1 3 - 1 9 2 - 14 11 1 1 - 2 - 1 8 - 40 1	M 66 — — — — — — — — — — — — — — — — — —	F 80	M 57 — — — — — — — — — — — — — — — — — —	F 52 — 1 — 2 — 1 14 5 1 — — 1 — 1 — 1 19 — — 1 — 1 — 1 — 1 —	M 108 — 1 — 2 1 — 3 — 1 13 — 1 4 8 3 1 — 5 2 4 4 4 3 1 — 1 — 5 2 4 4 4 3 1 — 1 — 1 — 5 2 4 4 4 3 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	F 91 — 1 — 1 — 1 — 1 4 — — 1 3 3 4 — — 5 — 40 — — 40	M 99 — — — — — — — — — — — — — — — — — —	F 88 — 1 — 1 — 2 — 1 — 1 — 3 — 7 — 3 1 — 3 1 — — 1 — 1 — 1 — 1 — 1 — 1 —	M 64 — — — — — — — — — — — — — — — — — —	F 82 — — — — — — — — — — — — — — — — — —	M 130 — — 1 2 1 1 1 1 1 1 1 1 1 1	F 105 — 3 — 1 — 1 — 6 — 1 1 1 1 8 2 — 1 — 1 2 7 4 — 35 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued. ESSEX—cont.

GLOUCESTERSHIRE.

	Rochford R.D.	Romford R.D.	Saffron Walden R.D.	Stansted R.D.	Tendring R.D.	Awre U.D.	Charlton Kings U.D.	Chelten- ham M.B.	Cirencester U.D.
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 120 113	M F 128 114 — — — — — — — — — — — — — — — — — —	M F 63 53	M F 26 36	M F 125 128	M F 5 5	M F 28 31 — — — — — — — — — — — — — — — — — —	M F 284 348	M F 40 38

GLOUCESTERSHIRE—cont.

	Coleford U.D.	Kingswood U.D.	Nailsworth U.D.	Newnham U.D.	Stow on the Wold U.D.	Stroud U.D.	Tetbury U.D.	Tewkes- bury M.B.	Westbury on Severn U.D.	Campden R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 16 20	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 16 20 1 1 2 2 1 1 1 1	M F 13 7 1 1 1 1 1 1 1 2 2 5 4	M F 13 8	M F 57 64 — — — — — — — — — — — — — — — — — —	M F 10 11	M F 31 30 3 1 1 2 - 1 3 3 - 1 5 2 - 3 1 1 2 - 1 1 1 1 1 1 1 1 1 1	M F 9 11 1 1 1 1 1 1	M F 34 37

Causes of Death in Administrative

GLOUCESTERSHIRE—cont.

Causes of Death.	Chelten- ham R.D.	Chipping Sodbury R.D.	Cirencester R.D.	Dursley R.D.	East Dean and United Parishes R.D.	Faringdon (pt.) R.D.*	Gloucester R.D.	Lydney R.D.	
ALL CAUSES	$ \begin{array}{c cccc} & 1 & 5 \\ & 1 & - \\ & 5 & 6 \\ & 1 & 3 \\ & - & 2 \\ & 1 & 1 \end{array} $	M F 118 112 -	M F 68 - - - 1 - 1 - 1 -	M F 64 67 1 - 1 - 10 8 1 1 - 5 5 10 17 1 5 4 1 1 - 1 - 1 - 1 - 2 22 23	M F 143 136 - - -	M F 7 7	M F 59 53 — — — — — — — — — — — — — — — — — —	M F 57 62 - 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

GLOUCESTERSHIRE—cont.

Causes of Death.	Marston Sicca R.D.	Newent R.D.	Northleach R.D.	Pebworth R.D.	Stow on the Wold (pt.) R.D.†	Stroud R.D.	Tetbury (pt.) R.D.‡	Tewkes- bury (pt.)R.D.+	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant diseases 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		M F 36 42 — — — — — — — — — — — — — — — — — —	M F 59 36 — — — — — — — — — — — — — — — — — —	M F 15 24 1 1 1 2 1 5 - 2 - 1 1 1 - 1 - 1 9 11 1 1	M F 37 46 — — — — — — — — — — — — — — — — — —	M F 140 169 1 - 1 2 7 1 1 2 10 - 3 2 15 21 1 3 - 9 31 4 3 7 7 2 4 1 1 3 2 - 1 3 2 - 1 1 4 7 9 2 3 2 51 62 2 3	M F 19 19 19	M F 30 27 1	3456789012345678901A2345678

The remainder of Faringdon R.D. is in Berkshire; see page 405.
The remaining parts of Stow on the Wold and Tewkesbury Rural Districts are in Worcestershire; see page 481.
The remainder of Tetbury R.D. is in Wiltshire; see page 479.

AREAS, 1920 (Civilian population only)—continued.

	123.09				TER				<i>J</i> /	00100		A 4				H	ERE	FOR	DSH	IRE			
	Thornb R.D.		Warn R.		West I		Whea hur R.	st	Win con (pt.) I	ab			Brom U.		Here M.		King U.		Ledl U.	bury D.	Lee mins M.	ster	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	122	F 92 1 1 1 1 1 1 1 1 1	90 - 2 1 - 2 1 13 7 5 4 2 - 2 1 - 7 4 - 2 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 1	F 97	M 90	F 82 — 2 — 2 5 1 8 2 2 2 3 — 1 12 6 2 — 2 — 1 1 2 2 6 — 1 23 — — 2 — — 1 1 2 2 6 — 1 2 3 — — — — — — — — — — — — — — — — — —	M 47 — — — — — — — — — — — — — — — — — —	F 39 2 2 - 1 2 1 - 5 5 2 2 1 1 2 1 1 1 1 1 1 1 1 1	M 63 - 1 - 2 1 4 - 1 7 - 10 5 2 - 4 3 1 18 - 18 - 1	F 71			M 7	F 10 10	M 139 — 2 — 1 1 1 1 2 1 18 18 11 4 2 2 1 — 3 — 9 4 4 35 —	F 171 — 1 — 1 — 3 — 8 1 1 2 18 — 35 19 7 1 1 2 1 1 — 3 2 2 4 4 2 2 5 5 5 1	M 8	F 8 4	M 18	F 11	M 34	\$\frac{1}{34} - \\ -\\ -\\ -\\ 3\\ -\\ 1\\ 9\\ 5\\ -\\ -\\ -\\ -\\ 1\\ 2\\ -\\ -\\ -\\ 5\\ -\\ -\\ 5\\ -\\ -\\ -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
									HEF	REF	ORDS	SHIF	RE—	cont.									
	Ross U.D				war	ed- dine D,	Brom R.	yard D.	Do R.		Here R.			gton .D.		bury .D.	min	eo- ister D.		oss .D.	Weol R.	oley D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 6 17 18 19 20 21 A 22 23 24 25 26 27 28 29	33	F 33 3 2 - 5 1 1 1 1 - 1 1 0 0 1 1 0 0 1 1 0 0 0 0			M 25	F 9	M 64 — — — — — — — — — — — — — — — — — —	F 37	M 50 — 1 — 1 — 2 — 5 — 2 — 1 — 2 — 6 — 1 — 1 3 — 1	F 43 — — — — — — — — — — — — — — — — — —	M 82 - - 2 1 2 - 7 - 4 - - 12 9 8 1 - - 2 - 4 - - - - - - - - - - - - - - -	F 74	M 29 - - -	F 32	M 69 — 1 — 1 — 3 — 17 4 4 — 1 1 1 — 5 5 1 20 —	F 40	M 42 - 1 - 1 - 3 -	F 47	M 63 — — — — — — — — — — — — — — — — — —	F 73	M 52 - 1 - 1 - 3 - 6 - 4 3 3 - 24 1	F 37 — 1 — 3 1 — 6 — 2 3 — 4 — 10 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Winchcomb R.D. is in Worcestershire, see page 481.

Causes of Death in Administrative Hertfordshire.

HEREFORDSHIRE—cont.

	TI EIGHT O	JADSIIIA	L cont.				1011001		
Causes of Death.	Whit- church R.D.	Wigmore R.D.		Baldock U.D.	Barnet U.D.	Bishop's Stortford U.D.	Bushey U.D.	Cheshunt U.D.	
ALL CAUSES		M F 27 25 - -	TORDSH	M F 12 17	M F 50 63 — — — — — — — — — — — — — — — — — —	M F 42 43 1 1 1 - 1 2 1 1 1 1 1 1 1 1 1 1 1	M F 36 37 — — — — — — — — — — — — — — — — — —	M F 70 57 — 2 3 — 3 — 3 — 1 2 3 — 6 8 — — 6 6 4 5 2 — 1 1 — — 1 — — 4 3 3 1 — — 4 3 3 1 — — 4 3 3 1 — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

HERTFORDSHIRE—cont.

Causes of Death,	Chorley- wood U.D.	East Barnet Valley U.D.	Great Berk- hampstead U.D.	Harpenden U.D.	Hemel Hempstead M.B.	Hertford M.B.	Hitchin U.D.	Hoddesdon U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		$\begin{vmatrix} - & - & 1 \\ - & 1 & 5 \\ 1 & 2 & - \end{vmatrix}$	M F 40 43 1	M F 37 28 — — — — — — — — — — — — — — — — — —	M F 60 70	M F 59 67 - - - - - - - -	M F F 77 86 - - - 2 - 1 - - - 2 2 - 1 11 1	M F 26 26 26 — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

_ _ _ _ 2

 $\frac{2}{1}$ $\frac{1}{2}$

20

2

 $\begin{array}{r}
 3 \\
 \hline
 1 \\
 \hline
 1 \\
 \hline
 15 \\
 1
 \end{array}$

Areas, 1920 (Civilian population only)--continued.

 $\frac{-}{2}$ $\frac{1}{2}$

 $\frac{-}{2}$ $\frac{1}{16}$

 $\frac{3}{-1}$ $\frac{1}{14}$ $\frac{1}{14}$

 $-\frac{1}{2}$ $-\frac{1}{14}$

ZINE	ias, i	1040		1 1 1110	- p	ори	iatio	п от			nunu DRDS		RE	cont.									
	Let wor U.	rth	wor	mans- rth D.		ston D.		lbans .B.	wo	ridge rth .D.	Steve U.	enage D.	Tr U	ing .D.	W	are		ford .D.	Ash R	well D.		rnet D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 42 — — — — — — — — — — — — — — — — — —	8 - 1 8 - 6 - 1 1 3 1 1 1 3 1 1	M 26 — — — — — — — — — — — — — — — — — —	F 34 — — — — — — — — — — — — — — — — — —	M 28 — — — — — — — — — — — — — — — — — —	F 22	M 120 — — — — — — — 11 17 1 — 13 6 — — 4 — 4 — 4 — 4 — 1 — 6 4 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 113 — — — — — — — — — — — — — — — — — —	M 111 1 1 6	F 7	M 25 — — — — — — — — — — — — — — — — — —	F 29	M 31 — — — — — — — — — — — — — — — — — —	F 26	M 37 — — — — — — — — — — — — — — — — — —	F 31	194 194 1 194 1 1 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 213 — 2 1 1 1 4 4 — 166 1 2 39 3 3 4 4 27 119 6 5 5 1 — 1 1 2 2 59 —	M 21 1 1 5 1 1 2 2 8 8	33	M 14 — 1 — 1 — 1 — 1 — — 1 — — — 2 — — — 2 — — — —	1 1 3 - 1 1 3 - 1 1 - 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
									HE	RTF	ORDS	SHIF	RE—	cont.									
	Berki ste R.	ad	f	ting- ord .D.	Had R.	ham D.		field .D.	Hem	mel pstead .D.		tford .D.		chin .D.		lbans .D.	Wa R.	are D.		ford D.	Wel R.	wyn D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A	M 18 - - - - - - - - -	F 32	M 28 — 2 — 1 — 1 — 1 — 1 — — — — — — — — — —	F 27 — 1 — 3 — 4 1 — — — — — — — — — — — — — — — — —	M 32 1 5 2	F 32 1	M 41 — 1 — 2 2 1 1 3 — 3 3 1 — 2 — — —	F 47	M 33 - 1 - - - 1 1 - 3 - 6 2 2 1 - -	F 36 - 2 - 1 - 2 1 - 7 3 1	M 45 — — — — — — — — — — — — — — — — — —	F 35 — — — — — — — — — — — — — — — — — —	M 71	F 70	M 57 8 - 3 2 - 1 9 3 6	F 54	M 66 1 2 - 1 1 5 - 6 2 4 1 - 1 - 1 - 1	F 63 — 1 — 2 2 1 — 5 — 2 11 — — — — — — — — — — — — — — — —	M 54 1 2 1 4 - 3 10 5 1 1 2	F 63 — — — 5 — 5 3 1 6 — — — — — — — — — — — — — — — — — —	M 6	F 16 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A

 $\frac{3}{2}$ $\frac{1}{10}$

 $\begin{array}{r}
2 \\
- \\
4 \\
2 \\
- \\
13 \\
1
\end{array}$

 $\frac{1}{1}$ $\frac{1}{8}$

3

15

 $\frac{2}{2}$ $\frac{2}{2}$ $\frac{2}{15}$

 $-\frac{4}{20}$

 $\frac{1}{-\frac{1}{15}}$

 $-\frac{1}{3}$ $\frac{1}{1}$ $\frac{1}{22}$ $\frac{1}{1}$

3

- 15

Causes of Death in Administrative HUNTINGDONSHIRE.

Causes of Death.	God- manchester M.B.	Hunting- don M.B.	Old Fletton U.D.	Ramsey U.D.	St. Ives M.B.	St. Neots U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	M F 16 17 1 3	M F 28 28 - - - - - -	M F 27 33	M F 39 35 — — — — — — — — — — — — — — — — — —	M F 16 24 — — — — — — — — — — — — — — — — — —	M F 20 22	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

HUNTINGDONSHIRE—cont.

	Causes of Death,	Hunt do R.	n	Nor Cro R.	oss	Our (pt.)	dle R.D.*	St. I			Teots D.	R	Veots D.	R.	Neots D.	R	Teots D.	
1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES	5 1 7 4 2 -	F 45	M 37	F 29 — 1 — 2 — 4 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	M 5	F 6	M 62	F 73	M 23	18	M 3	F 4	M 8	1 1 1 1 1 1 1 6 6	M 9	F 17	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Oundle R.D. is in Northamptonshire; see page 454.

Areas, 1920 (Civilian population only)—continued. HUNTINGDONSHIRE—cont.

KENT.

	Thrap (pt.) I		Sibs cu: Stibb ton (m ing-		Ashf U.			ken- im .D.	Bex U.		Bro stairs St. Pe	and eter's		mley .B.	Chat M.		Cher U.		Chichurgh U.	rst	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 6 27 7 28 8 29		F 3	M 1	F 4		M 87 - 4 - 2 - 7 1 2 12 - 6 1 9 2 3 2 - 2 1 2 9 - 2 1 2 9 2 - 1 2 9 2 2 1 2 9 2 2 1 2 9 2 2 1 2 9 2 2 1 2 9 2 2 1 2 9 - 2 1 2 9 2 1 2 9 - 2 1 2 9	F 95 — 1 1 1 1 7 7 4 — 1 1 2 — 3 1 1 — 6 — 33 3 — —	M 161 - 2 1 - 1 6 - 7 1 1 21 - 2 22 11 12 3 1 2 - 4 - 9 - 1 54	$ \begin{array}{c c} 1 \\ -1 \\ -1 \\ -8 \\ 3 \\ 1 \\ 26 \\ 1 \\ -1 \\ 3 \\ 3 \\ 2 \\ 2 \\ -1 \\ 10 \\ 2 \\ 1 \\ 64 \\ - \end{array} $	$ \begin{array}{c c} -\\ -\\ 3\\ -\\ 2\\ 3\\ 1\\ -\\ -\\ -\\ 12\\ -\\ -\\ 12\\ 4\\ 1\\ 34\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\ -\\$	F 1111 — 2 2 2 1 — 7 — 7 — 1 188 — 9 10 4 1 1 2 2 — — 3 2 2 2 3 3 — — 42 — — 42 — — — — — — — — — — — — —	M 39 - 1 - 2 1 - 2 1 - 1 2 - 1 - 3 - 1 16	F 71	M 187 — 2 — 3 3 3 — 7 1 15 15 — 14 17 14 17 3 — — 3 — 14 17 2 — 14 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	F 171 — — 1 2 1 1 1 29 — 1 27 14 9 1 1 2 2 1 1 2 1 2 1 1 2 1 2 1 1 2 1 1 2 1	$\begin{bmatrix} M \\ 288 \\ 1 \\ -4 \\ 1 \\ 3 \\ 11 \\ 6 \\ -35 \\ 3 \\ 30 \\ -2 \\ 30 \\ 13 \\ 20 \\ 3 \\ 5 \\ -1 \\ -3 \\ -2 \\ 9 \\ 4 \\ 76 \\ 3 \\ \end{bmatrix}$	F 226 — 8 — 1 2 3 — 22 1 4 30 — 21 14 5 4 — 1 — 5 3 4 4 11 3 1 59 3	M 24 — — — — — — — — — — — — — — — — — —	F 25 — — — — — — — — — — — — — — — — — —	M 29 — — — — — — — — — — — — — — — — — —	F 34 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
									E	EN	Γ — cc	nt.										

	Crayfor U.D.‡		Dartfe U.D		De M.		Dov M.		Eri U.		Fav sha M.	m	Fol sto: M.I	ne	Cr	ots ay D.	ha	ling- am .B.		esend .B.	He: Ba U.	ıy	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	21 1 1 1 2	F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 05	F 95	M 777	F 83 - 1 1 12 - 9 3 6 6 - 2 1 4 1 1 1 3 28 3	M 2222	F 257 — 3 — 1 9 1 — 29 3 5 5 30 1 3 21 16 13 4 4 4 — 3 1 2 2 1 8 12 5 1 76 5	168 - 2 - 14 2 3 16 - 23 9 13 2 2 - 3 - 8 - 16 6 6 4 4 38 - -	F 138	M 70 70 1 1 1 8 6 5 2 1 4 1 4 30 1	F 60 — — — — — — — — — — — — — — — — — —	M 166 — 2 — 1 — 2 — 18 2 3 15 1 1 1 24 12 11 — 10 — 8 7 2 41 — — — 8 7 2 41 — — 8 7	$ \begin{array}{c c} F \\ 179 \\ \hline -6 \\ -2 \\ 1 \\ 3 \\ \hline -10 \\ 4 \\ 5 \\ 22 \\ 3 \\ \hline -25 \\ 15 \\ 5 \\ 1 \\ 3 \\ 2 \\ 1 \\ -6 \\ 1 \\ 1 \\ 7 \\ 3 \\ \hline -50 \\ 3 \end{array} $	M 43 — — — — — — — — — — — — — — — — — —	F 48 — — — — — — — — — — — — — — — — — —	M 265 — — — — — — — — — — — — — — — — — — —	F 249 - 2 7 7 1 20 - 4 16 1 1 25 23 9 4 3 2 - 9 2 4 15 3 84 3	M 181 1 1 5 - 13 1 3 16 1 1 23 15 13 1 1 - 16 13 3 50 -	F 174 4 2 6 4 13 3 4 20 - 1 13 20 6 3 1 9 - 1 10 2 - 51 1	M 42 — — — — — — — — — — — — — — — — — —	F 50 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Thrapston R.D. is in Northamptonshire; see page 454. † Administered by Barnack R.D.C. (Soke of Peterborough). † Created on 1st October, 1920. § Excluding the civil parish of Folkestone next Sandgate.

KENT-cont.

			THICK OF	3.00					
Causes of Death.	Hythe M.B.	Lydd M.B.	Maidstone M.B.	Margate M.B.	Miiton Regis U.D.	New Romney M.B.	Northfleet U.D.	Penge U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dig 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 7 & 3 \\ - & - \\ 5 & 2 \\ 1 & - \\ 1 & - \\ 1 & - \\ 1 & - \\ 1 & - \\ - & - \\ 3 & 2 \\ 4 & - \\ - & - \\ 11 & 11 \end{vmatrix} $	M F 14 8	M F 197 200 - - -	M F 141 156 — — — — — — — — —	M F 51 24 1 1 1 1 - 1 4 1 1 2 6 4 2 2 3 2 3 1 1 1 18 6	M F 6	M F 112 100 - - - - -	M F 173 179 - - - 2 2 3 1 - 17 11 1 4 2 20 2 24 - 1 18 20 10 15 12 8 3 2 3 - 1 - - - 3 9 9 3 4 1 56 64 - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 23 24 25 26 27 28 29

			EN 1—co						
Causes of Death.	Queen- borough M.B.	Ramsgate M.B.	Rochester M.B.	Royal Tun- bridge Wells M.B.	Sandgate U.D.*	Sandwich M.B.	Sevenoaks U.D.	Sheerness U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dig 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		$ \begin{array}{c cccc} 1 & - & 1 \\ - & 8 & - & 1 \\ - & 2 & 2 \\ 12 & 9 & 8 & 2 \\ 6 & - & - & - \end{array} $	M F 185 196 - - -	M F 193 257 -	M F 12 11 1	M F 25 16 1 - 1 - 1 - 1 - 1 - 1 -	M F 46 59 — — — — — — — — — — — — — — — — — —	M 87 82 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} Including the civil parish of Folkestone next Sandgate.

AREAS, 1920 (Civilian population only)—continued. KENT—cont.

	Sitting- bourne U.D.	South- borough U.D.		nterden M.B.	Tonbridg U.D.	e Wal		Whitst: U.D	able	Wroth U.D	am			Blean R.D.	Bric R.	lge D.	Bron R.J		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 64 45 45 45 45 45 45 45 45 45 45 45 45 45			4 F 8 13 - 1 - 1	M F 75 99 99 99 99 99 99 99 99 99 99 99 99 99		F 22		F 444 — — — — — — — — — — — — — — — — —	M 27 4 4 5 1 1 1 - 6 1	F 31			7 52	M 47	F 62 — — — — — — — — — — — — — — — — — —	M 121 - 1 - 9 2 - 12 16 12 8 1 1 - 1 - 6 5 1 1 42 1 1	F 148 - - - - - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
_			1				K	ENT-	—cor	$\frac{1}{it}$.	_				1		1		
_	Cranbroo R.D.	Dartfo R.D.		Dover R.D.	East Ashford R.D.		stry .D.	Elha R.I		Favers R.I		Holling bourne R.D.	е	Hoo R.D.		e of net D.		stone D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 166 177 188 199 201 21 4 25 26 27 288 29	$\begin{bmatrix} -3 \\ -1 \\ 1 \\ 1 \\ 1 \\ -6 \\ 2 \\ 4 \\ - \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	77 5 1 1 2 3 4 2 2 4 4 2 3 1 1 4 2 3 1 1 4 2 5 5 5 5 5 5 5 5 5	M F 54 36	1		2 1 - 4 - 4	M 51 - 2 1 1 - 3 3 3 1 - - 1 2 24 2 2	F 53 — — — — — — — — — — — — — — — — — —	M 76 - - - - - - - - -	F 61 — — — — — — — — — — — — — — — — — —	71 71 7	73 1 - - - - - - - - -	M F 5 199	$\begin{bmatrix} -4 \\ 1 \\ 1 \\ 1 \\ -1 \\ 3 \\ 2 \\ 17 \end{bmatrix}$	F 60 — — — — — — — — — — — — — — — — — —	M 97 - - 2 - 1 3 13 - 1 15 7 7 3 4 4 1 2 - 1 - 6 4 4 - 28 -	F 100 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28 29

KENT—cont.

				IXIIII O	,,,,,,					
	Causes of Death.	Malling R.D.	Milton R.D.	Romney Marsh R.D.	Sevenoaks R.D.	Sheppey R.D.	Strood R.D.	Tenterden R.D.	Tonbridge R.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{vmatrix} 13 & 14 \\ - & - \\ 13 & 17 \\ 5 & 14 \\ 10 & 11 \\ 3 & - \\ 2 & 2 \\ 2 & 3 \\ - & - \end{vmatrix} $	1 -		M F 142 107 — — — — — — — — — — — — — — — — — — —	M F 17 15	M F 98 85 1 — 1 — 1 — 1 — 1 — 1 — 1 — 2 — 2 — 7 — 3 — 2 — 7 — 3 — 2 — 7 — 3 — 2 — 7 — 3 — 2 — 1 1 — 28 — 31 1 — 1 NCASHI	M F 29 33 - 1 1 3 3 3 1 1 10 BE.	M F 115 87 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 8 19 20 21 22 23 24 25 26 27 28 29
	IV.	Δcor	166.			140	HOHBILL	LULI.		

K	EN	TT_	00	nt

									-
	Causes of Death,	West Ashford R.D.	1		Abram U.D.	Accring- ton M.B.	Adlington U.D.	Ashton in Makerfield U.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 5 26 27 28 29	ALL CAUSES	52 4 1			M F 38	M F 297 309 - - 1 2 1 1 1 2 6 17 12 1 18 10 2 1 4 2 2 19 42 2 19 42 2 15 26 28 27 13 1 - 1 - 7 9 - 1 1 20 19 5 3 4 1 97 120 2 - 1 10 2 - 1 10 1 10 1 10 1 10 1 1	M F 25 37 1 1 - 2 1 1 2 3 - 2 1 4 5 1 3 4 4 1 - 1 2 4 2 6 9 1	1 2 8 8 1 — 1 — 9 12 16 8 30 15 1 3 7 6 1 — 5 1 — 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 3 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued.

LANCASHIRE—cont.

LANCASHIRE—cont.

	Chorle M.B.		Chu U.		Clayt Mo U.		Clith M.		Co. M.	lne .B.		ipton D.	Cros U.	ston .D.	Dalto Fur U.	ness		wen .B.	Den U.	nton D.	Droy U.	lsden D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	216 18 -	F 87	M 37 1 1 - 1 - 3 - 1 2 5 1 2 1 4 4 15 15 15	F 46 — 1 — 2 — 1 — 6 1 — 3 1 1 1 2 1 — 15 —	M 57 — — — 3 — 2 — — 5 5 6 — — — — 7 5 1 13 1	F 55 — — — — — — — — — — — — — — — — — —	M 79 - 2 - 4 - 1 - 5 - 1 7 - 10 - 4 4 - 2 2 2 5	F 70 — — — — — — — — — — — — — — — — — —	159 — — — — — — — — — — — — — — — — — — —	F 157 1 1 - 6 - 2 8 2 3 12 1 1 1 22 15 15 - - 8 2 2 2 2 15 15 15 15 15 15 15 15 15 15 15 15 15	M 98 1 1 3 - 8 1 1 - 5 9 4 1 2 - 1 - 7 - 8 2 2 33 3 3	F 100	M 12 1 - 1 2 1 1 2 1 1 2	F 231	M 118 13 24 15 5 29 4 17 8 5 1 7 5 1 19 1	F 94	M 219 — — — — — — — — — — — — — — — — — — —	F 291 — 2 — 7 — 9 2 3 3 9 — 49 28 13 — 6 4 2 24 5 2 93 —	M 105 - 1 - 2 1 1 - 1 2 2 2 1 2 2 2 4 5 - 1 - 7 5 38 -	F 99 — 3 — 1 2 — 4 1 2 11 — 11 9 7 1 1 1 1 — 2 1 — 7 2 — 33 —	M 75 -	F 82 — 1 — 4 — 2 — 6 — 1 100 2 — 6 100 4 2 — — 2 — 1 5 2 — 24 — — 24 — — — 24 — — — — — 24 — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death in Administrative

LANCASHIRE—cont.

_	Causes of Death.	Ecc			worth	Farn	worth	Fleet	wood D.	For	mby D.	Fulv	vood D.	Golb	orne D.	Gra	nge	
	Caubos of Possis	M.	.В.	υ.													F	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 12 1	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Vhooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	2 2 3 2 2 3 30 5 2 2 8 2 2 41 22 2 3	F 225 — 1 1 1 3 1 3 1 3 7 7 24 11 2 5 1 — 8 1 1 1 13 5 6 67 1	M 91 — 1	F 99 — — — — — — — — — — — — — — — — — —	M 188	F 187 — 1 1 2 3 4 4 1 1 1 1 4 1 2 9 10 15 1 7 1 — 6 2 1 1 3 3 1 1 7 4 4 — HIRF	M 149	F 98 - 3 1 1 2 5 8 - 1 1 1 2 2 8 1 - 2 2 8 1 1 2 2 8 1 1 2 1 1 2 2 8 1 1 2 2 8 1 1 2 2 8 1 2 2 8 1 2 2 8 1 2 2 8 1 2 2 8 1 2 2 2 3 1 2 2 3 1 2 2 3 1 2 2 3 3 3 3 3 3 3 3	M 36 — — — — — — — — — — — — — — — — — —	F 40 — 1 — 1 — 1 7 — 4 — 2 1 3 — 1 — 1 6 — 1 6 — 1	M 47 - -	F 36 — — — — — — — — — — — — — — — — — —	8 - 2 2 3 3 - 5 2 12 3 4 1 - 2 2 - 15 - 15	F 42 — 4 — — — — — — — — — — — — — — — —	M 7	13 — — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 100 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

			Dilli	711.01111111	00,700				0	
	Causes of Death.	Great Crosby U.D.	Great Harwood U.D.	Haslingden M.B.	Haydock U.D.	Heysham U.D.	Heywood M.B.	Hindley U.D.	Horwich U.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c.	M F 53 80 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 72 82 - 3 2 1 2 1 2 1 2 3 - 1 5 9 2 2 1 - 4 19 11 11 6 8 - 2 2 - 2 3 - 7 1 2 1 19 18 - 19 18	M F 97 130 1 1 1 1 1 1 1 1 1	M F 63 56 1 3 1 1 5 2 - 2 1 - 2 1 - 2 2 10 8 8 8 1 1 - 1 - 1 - 1 - 3 4 5 8 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	M F 27 24	M F 182 233 2 2 5 - 3 - 1 7 5 2 2 12 14 1 2 2 16 18 2 - 2 18 42 12 13 10 14 2 3 1 3 2 1 - 1 - 6 - 4 4 4 21 22 14 1 2 3 3 1 3 2 1 - 1 - 7 6 - 8 42 1 2 1 3 1 4 2 3 3 1 3 2 1 - 1 - 7 6 - 8 42 1 3 1 4 2 3 3 1 3 2 1 - 1 - 7 6 - 8 42 1 3 1 4 - 7 6 - 8 42 1 5 - 8 42 1 5 - 8 42 1 6 4 - 8 42 1 7 6 - 8 42 1 7 7 6 - 8 42 1 8 42 1 9 7 6 - 8 42 1 9 7 6 - 8 42 1 9 7 6 - 8 42 1 1 2 2 2 1 1 4 2 1 3 1 0 1 4 2 1 3 2 1 1 4 - 7 6 - 8 4 - 8 4	M F 169 197 2 1 1 2 -	M F 106 87 — 3 — 3 — 1 — 4 — 1 — 6 — 5 12 8 11 7 3 — 1 — 1 — 3 3 — 1 — 9 9 5 — 3 — 28 — 19 — 2	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

ARE	EAS, 19	20 (Civil	ian _]	popu	latio	n on			ntinu CASE		con	nt.									
	Hurst U.D.	wit	uyton h Roby U.D.	Mak	ce in erfield		lam .D.	Kea	rsley	Kirl	cham .D.	Land	caster .B.	Burse	hom nd cough .D.		ees .D.		igh .B.		land .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M F 33 50 - - 2 3 1 - 1 - 1 - 1 1 - 1 1	34	F 23		F 146 2 1 18 29 2	M 52 - 1 1 - 2 4 2 1 - 7 3 1 23 -	F 42 — — — — — — — — — — — — — — — — — —	M 60 — 1 1 1 2 1 1 4 — 2 3 7 7 1 3 — 2 — 4 4 — 21 — 1 — 1 — 2 1 — 1 — 2	F 64 	M 19 - 1 - 2 3 - - - 2 2 2 - - - - - - - - - - -	F 26 — — — — — — — — — — — — — — — — — —	M 248 — 4 — 1 2 22 11 2 16 3 4 4 19 17 17 19 — 4 4 4 — 9 — 15 14 4 4 87 1	F 251 1 1 1 1 1 4 4 3 31 3 2 2 5 13 3 2 2 3 19 4 3 81 -	M 53 — — — — — — — — — — — — — — — — — —	F 45	M 33 1 - 4 5 4 2 2 1 1 - 5 - 1 7	F 38 - - 1 2 - 3 -	M 354 2 -5 -1 4 12 2 32 3 -16 7 1 35 43 38 1 18 2 1 -6 - - - 2 8 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	F 301 2 -4 1 7 1 23 1 4 26 3 3 46 36 25 3 14 1 2 1 5 5 4 18 5 1 5 7 2	M 61 3 - 4 - 1 6 6 1 3 9 1 4 3 - 2 2 3 1	F 64	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
							·	L	ANC	ASH	IRE	-cor	ıt.									
	Litherlar U.D.	bor	ittle- rough J.D.	Cre	ttle osby .D.	Hu	ttle lton D.	Le	ttle ver D.	Long: U.		Lytl U.	D.	Middl M.I		Miln: U,J	D,	Mo: can M.	ibe	Moss M.		
1 2 3 4	M F 109 1 3	79	80 - -	M 5	F 5 —	M 39 1	F 47 — 1	M 33 —	F 28 —	M 40 — 2	F 28 — —	M 50 —	F 73 — —	M 167 — 4	F 190 — —	M 56 —	F 57 —	M 102 — 1	F 108 — — — — — — — — — — — — — — — — — — —	M 92 — 1	F 84 —	1 2 3 4

	Litherland U.D.	Little- borough U.D.	Little Crosby U.D.	Little Hulton U.D.	Little Lever U.D.	Longridge U.D.	Lytham U.D.	Middleton M.B.	Milnrow U.D.	More- cambe M.B.	Mossley M.B.	
1 2 3 4 5 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 123 109 1	M F F 79 80 - - - - - - - - -	M F 5 5	M F 39 47 1 — 1 — 1 — 2 2 2 1 1 1 — 3 4 — 1 6 4 1 2 2 2 1 1 — — — — — — — — — — — — — —	M F 33 28	M F 40 28	M F 50 73	M F 190 - - - - - -	M F 56 57 1 4 1 1 5 9 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 102 108 — — — — — — — — — — — — — — — — — — —	M F 92 84	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Tuberculous meningitis

Other tuberculous diseases

Cancer, malignant disease Rheumatic fever...

Pneumonia (all forms) ...
Other respiratory diseases
Diarrhea, &c. (under 2 yrs.)
Appendicitis and typhlitis
Cirrhosis of liver
Alcoholism
Nonhritis and Pright's dise

Nephritis and Bright's dis.

Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27

Suicide Other defined diseases ...

Causes ill-defined or un-

Organic heart disease

Meningitis

Bronchitis

Suicide

known.

13

15

18

21

21A 22 23

25 26

29

			LAN	CASHIR		AUSES Of	f Death	in Ada	MINISTRA'	TIVE
	Causes of Death.	Nelson M.B.	Newton in Maker- field U.D.	Norden U.D.	Ormskirk U.D.	Orrell U.D.	Oswald- twistle U.D.	Padiham U.D.	Poulton le Fylde U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES	$ \begin{vmatrix} 23 & 27 \\ 1 & 1 \\ 1 & 1 \\ 18 & 18 \\ 20 & 27 \\ 11 & 12 \\ 2 & 3 \end{vmatrix} $	M F 112 — — — — — — — — — — — — — — — — — —	M F 23 18	M F 55 45 45	M F 34 47 - 1 - 1 - 1 - 1 - 2 4 - 1 - 5 5 8 2 1 2 2 1	M F 82 106 — — — — — — — — — — — — — — — — — — —	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 79 & 82 \\ - \\ - \\ - \\ - \\ 1 \\ - \\ - \\ - \\ - \\ -$	M F 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
			LAN	CASHIRI	E—cont.					
	Causes of Death.	Preesall U.D.	Prescot U.D.	Prestwich U.D.	Radeliffe U.D.	Rainford U.D.	Rams- bottom U.D.	Rawten- stall M.B.	Rishton U.D.	
1 2 3 4 5 6 7 8 9	ALL CAUSES	M F 7 6 1	M F 76 56 56 - - - -	M F 89 97 — — — 1 — 1 — 1 2 — 2 3 — 8	M F 156 169 1 — — — 1 2 1 1 3 4 3 1 — 12 11	M F 30 26 26 26 2 1 1 2 1 2 1 1 1 1 1 1 1 1	M F 90 95 — — — — — — — — — — — — — — — — — —	M F 176 205 — 1 1 4 — 3 1 2 1 1 6 8	M F 40 46 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9

 $\begin{array}{c} 1 \\ 7 \\ 12 \end{array}$ 4 7

 $\begin{array}{c}
 1 \\
 1 \\
 11 \\
 32 \\
 6
 \end{array}$

3 1

2 2

.1

-1341

5 2

1

13 7

2 2

1 2

1 2

. . .

...

3 7 3

14

17 16

1

12

77 4

i

-13

AREAS, 1920 (Civilian population only)—continued.

LANCASHIRE—cont.

	Roy U.	ton D.	on th	nne's le Sea .D.	da	mers- ale .D.	Lan	ndish ith gtree .D.		etford ,D,	and F	nton endle- iry .D.		nton .D.	Totti: U	ngton .D.		wden .D,		rton .D.	Shal	esley ith cerley .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 122 - 1 - 2 2 - 7 - 1 17 14 3 1 2 - - 11 7 - - 3 - - - - - - - - - - - - - - - -	F 115 — 1 2 — 6 2 2 8 — 1 12 14 8 1 3 1 — 6 1 1 7 — 3 34 1	M 63 — 2 — 2 — 2 — 6 — 8 2 3 — 1 — 1 — 3 — 5 1 — 24 2	F 89 1	M 42 1 - 3 + - 1 1 - 2 7 7 7 - 1 6 2 - 10	F 33 - 1 - 1 - 1 - 5 - 7	M 49 — 3 — 2 — 1 1 1 3 2 — 4 — — 2 11 1 1 — — 2 8 8 — — — — — 3 3 2 8 8 — — — — — — — — — — — — — — — — —	F 46 — 2 — 1 1 1 3 2 1 3 1 — 5 4 7 — — 1 1 1 1 1 1 3 — — — — — — — — — — —	M 249 2 -3 1 -4 10 10 -2 30 1 -23 10 18 4 3 4 -6 - - - - - - - - - - - - -	F 241 — 3 — 6 — 22 2 2 2 6 20 15 3 — 1 — 5 1 2 14 2 1 86 1	M 197 1 1 1 7 1 18 2 18 1 - 17 21 22 3 - 1 1 5 - - 1 1 1 5 - - - - - - - - - -	F 187 — 2 3 4 4 — 9 2 2 2 2 1 — 18 25 13 2 4 — — — 5 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	M 38 1 1 1 - 2 2 4 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 40 — — — — — — — — — — — — — — — — — —	M 46 — — — — — — — — — — — — — — — — — —	F 51 — — — — — — — — — — — — — — — — — —	M 19	F 19	M 82 — 2 — 3 — 3 — 111 1 1 4 100 5 1 2 1 — 4 — 2 3 1 1 27 1	F 90 4 - 4 - 2 4 1 - 13 4 8 5 - 1 - 1 4 2 2 - 35 1	M 111	F 100 — 12 — 1 — 7 2 3 9 — 2 4 7 18 — 4 — — 3 18 — 1 6 — 3 18 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
									L	ANC	ASH	HRE	cor	t.									

	Ulverston U.D.	Upholland U.D.	Urmston U.D.	Walton le Dale U.D.	Wardle U.D.	Waterloo with Sea- forth U.D.	West- houghton U.D.	Whitefield U.D.	Whit- worth U.D.	Widnes M.B.	Withnell U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 121A 22 23 24 25 26 27 28 29	M F 59 57	M F 30 37 - 1 1 1 - 1 1 3 - 1 4 3 - 7 4 3 3 2 1	M F 41 39 — — — — — — — — — — — — — — — — — —	M F 67 90 - - -<	M F 30 25 - - - -	M F 215 206 - 1 - 4 1 - 3 - 6 7 2 2 6 - 10 8 1 2 4 4 15 30 2 1 - 14 13 13 12 24 16 8 6 7 4 - 2 - 6 - 2 - 1 14 12 8 4 - 1 72 65 2 3	M F 84 1 1 - - - - - - -	M F 54 39	M F 64 69 1 - - - - -	M F 280 233 — 2 1 — 1 2 1 2 1 2 7 2 2 1 8 2 1 9 17 4 1 7 7 6 6 9 26 29 35 19 3 4 11 8 1 — 1 — 9 2 5 2 1 18 10 5 1 18 10 5 10 6 10 7 10 7	- - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 24 25 26 27 28 29

LANCASHIRE—cont.

Causes of Death.	Wersley U.D.			Barton upon Irwell R.D.	Blackburn R.D.	Burnley R.D.	Bury R.D.	Chorley R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 5 & 10 \\ 3 & 1 \\ -6 & 10 \\ 7 & 7 \\ 6 & 6 \\ -3 & 1 \\ -1 & -1 \\ 5 & 2 \\ -2 & 1 \\ 7 & 1 \\ 9 & 1 \\ 1 & 23 & 27 \end{vmatrix} $	T.A.	JCASHIE	M F 55 57 3 1 - 1 1 1 2 2 3 3 3 3 3 20 2 2	M F 52 53 - - - - - - - - -	M F 122 115	M F 42 45 — — — 2 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 130	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

Causes of Death.	Clitheroe R.D.	Fylde R.D.	Garstang R.D.	Lancaster R.D.	Leigh R.D.	Lime- hurst R.D.	Lunesdale R.D.	Preston R.D.
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	2 9 1 - 3 3 4 4 5 3 2 - 1 2 5 1 1 - 7 1 - 8 16	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 57 61 — — — — — — — — — — — — — — — — — —	M F 57 57 57	M F 50 77	M F 46 61	M F 34 47	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 120 & 125 \\ 1 & - & 1 \\ - & - & 2 \\ - & 4 & 3 \\ - & - & 4 \\ - & - & 5 \\ 1 & 1 & 6 \\ 3 & 4 & 7 \\ - & - & 8 \\ 6 & 6 & 9 \\ - & 2 & 10 \\ 1 & - & 11 \\ 8 & 9 & 12 \\ - & 1 & 13 \\ 2 & 1 & 14 \\ 10 & 18 & 15 \\ 9 & 9 & 16 \\ 10 & 4 & 17 \\ 3 & 1 & 18 \\ - & 2 & 19 \\ 2 & - & 20 \\ - & 1 & 21 \\ - & 2 & 20 \\ - & 1 & 21 \\ 4 & 6 & 22 \\ - & - & 23 \\ - & 1 & 24 \\ 9 & 6 & 25 \\ 6 & 2 & 26 \\ - & 1 & 27 \\ 43 & 42 & 28 \\ 2 & 4 & 29 \\ \end{vmatrix} $

AREAS, 1920

(Civilian	population	only)—continued.
	LAN	CASHIRE	cont	

LEICESTERSHIRE.

	Sefton R.D.	Ulverston R.D.	Warring- ton R.D.	West Lan- cashire R.D.	Whiston R.D.	Wigan R.D.		Ashby de la Zouch U.D.	Ashby Woulds U.D.	Coalville U.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 30 51	M F 112 112 1 1 1	M F 79 63	M F 112	M F 112 - - - -	M F 46 26 1 1 1 5 1 2 3 4 4 2 4 2 6 - 1 1 3 2 1 1 2 1 3 1 2 1 2 - 1 3 1 2 1 1 2 1 2 1 1 4 10 1		M F 27 27	M F 10 16 3 1 1 1 1 1 1 3 1 1 3 3 1 1 3 3 3	M F 100 108 1 1 2 3 4 3 4 4 1 10 11 6 5 12 2 13 10 16 21 8 17 - 18 4 1 19 1 - 20 21 - 21 21 A 2 22 23 - 2 24 29 10 25 1 3 26 2 7 24 29 28 2 1 29

LEICESTERSHIRE—cont.

												31111										
	Hinc U.		Lou boro M.	ugh	H boro	rket ar- ugh D.	Mel Mow U.	bray	Oad U.I		Quorr U.I		Shep U.	shed D.	Thu mas U.	ton	Wigs Mas U.	gna D.		Ashb la Ze R.	D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 77	F 64 — — — — — — — — — — — — — — — — — —	M 156 — 16 — 2 1 12 — 18 14 8 1 6 1 — 3 — 11 3 14 14 14 14 14 14 14 14 14 14 14 14 14	F 154	M 50	F 49 — — — — — — — — — — — — — — — — — —	M 50	F 43 — — — — — — — — — — — — — — — — — —	M 15	F 10 — — — — — — — — — — — — — — — — — —	M 10 — 1 — — — — — — — — — — — — — — — —	F 18	M 36 - 4 1 - 2 - 3 - 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	31	M 13 1 2 1 4 1 4	F 13	M 60 — 1 — 6 1 — 2 4 — 6 4 3 1 — 1 — 4 — 3 3 1 1 17 1	F 46 — — — — — — — — — — — — — — — — — —		M 109 - 2 - 16 3 - 11 - 13 7 2 1 - - 2 5 1 36 - 1 36 -	F 99 2 2 1 1 5 1 1 1 4 2 8 - 1 2 1 1 7 7 1 1 1 1 2 7 2 2 3 5 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

CAUSES of DEATH in Administrative

LEICESTERSHIRE—cont.

														_		_
Causes of Death.	Barrow upon Soa R.D.	_ ве	lvoir .D.	Billes R.		Bla R.J		Cas Don: to R.	ing- n	Hall R.	aton D.		ekley D.	Lou bord R.	ugh	
ALL CAUSES	$\begin{bmatrix} -1 \\ 3 \\ 6 \\ -9 \\ 1 \\ 1 \\ 9 \\ 1 \\ 1 \\ 1 \\ 5 \\ 6 \\ 1 \\ 1 \\ 5 \\ 6 \\ 1 \\ 1 \\ 2 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ $	2 22 — — — — — — — — — — — — — — — — —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 33	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 75	F 101 1	M 39 - 2 - 1 - 1 - 6 5 - 2 1 - 1 1 - 1 - 1 - 1 - 1 - 1	F 41 — 1 — 1 — 1 — 3 1 1 1 6 6 — 7 — 2 — 1 — — 3 2 — 1 2 — — 1 2 —	M 7	F 19	M 74	F 64 — — — — — — — — — — — — — — — — — —	M 30 -	F 26 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	TEIGES	EKSHIK.	E	1/1	NOOLING	1111111 (1	221010 01	HOLLAND	/-
Causes of Death.	Lutter- worth R.D.	Market Bosworth R.D.	Market Har- borough R.D.	Melton Mowbray R.D.		Boston M.B.	Holbeach U.D.	Long Sutton U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 9 & 9 \\ - & - \\ 10 & 7 \\ 3 & 4 \\ 2 & 1 \\ 1 & 1 \\ - & - \\ 2 \\ 1 & 1 \\ - & - \end{vmatrix} $	M F 130 107 - 1 -	M F 45 44 1 — — — — — — — — — — — — — — — — —	M F 67 77		M F 115 128 1 -	M F 36 17 - - - - - - -	M F 13 2 3 2 3	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

Grantham M.B.

Areas, 1920 (Civilian population only)—continued. LINCOLNSHIRE (PARTS OF HOLLAND)—cont.

Boston R.D.

Sutton Bridge U.D.

Spalding U.D.

LINCOLNSHIRE (PARTS OF KESTEVEN).

Bourne U.D.

Spalding R.D.

Crowland East Elloe R.D.

Bracebridge U.D.*

1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 69 — — — — — — — — — — — — — — — — — —	F 67 — — — — — — — — — — — — — — — — — —		F 8 8	-	Li	$ \begin{array}{c} -\\ -\\ 4\\ -\\ 1\\ 1\\ 2\\ -\\ 14\\ -\\ -\\ -\\ -\\ 14\\ 3\\ 2\\ 48\\ 1 \end{array} $	11 3 2 1 1 3 2 1 1 5 1 6 1 1 3 9 1 1 1 6 1 1 3 9 1 1 1 6 1 1 3 9 1 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 15	F 19 — — — — — — — — — — — — — — — — — —	M 60 — — — — — — — — — — — — — — — — — —	F 47 47 2 1 1 4 1 1 7 7 1 4 1 1 1 4 1 1 1 7 7 1 1 1 1	M 71	F 57 — 1 — 1 — 6 1 — 7 1 1 1 3 8 2 — — 1 — 20 1 1 — 1 TEVF	EN)—c	cont.	M 32 - 4 - 1 - 1 5 - 1 - 2 - 3 1 - 6	F 31 - 1 -	M 21 - 3 1 - 1 - 2 - 3 3 3 2 1 1 4 4	1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 2 1	M 121 — 1 — 1 — 9 1 — 12 11 7 1 — 1 4 — 2 — 12 3 1 4 5 1	83 - 2 - 2 1 - 4 1 - 10 5 4 4 4 1 1 6 6 3 2 2 33 33	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	Rusk to U.	n	Sleat U.		Stam M.	ford			Bou R.	rne	Bran R.	ston	Clay R.:	pole	Granti R.I	ham	Slea R.		Uffin R.	gton D,			
1 2 3 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		F 10 — — — — — — — — — — — — — — — — — —	M 29 — — — — — — — — — — — — — — — — — —	F 42 — — — — — — — — — — — — — — — — — —	M 55 -6 -1 1 5 2 1 3 -1 -1 -1 -1 -1 -1 -1 -1	F 51 -			M 91 - 4 - 2 3 - 14 1 1 9 4 6 2 - 1 - 3 - 6 6 6 - 29 -	F 83 — 2 — 1 1 1 1 8 8 — 1 1 1 0 5 9 — — 2 — 1 1 1 — 32 — — 1 1 1 — 32 — — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 84 — 2 4 3 — 4 — 5 1 — 6 6 7 — 2 — 1 — 5 3 1 32 — 32 — 34 — 34 — 34 — 34 — 34 — 34 —	F 74 — 5 — 2 1 1 — 8 — 10 6 3 — 2 — — 1 2 1 — 26 — — — — — — — — — — — — — — — — —	M 51 1 2 3 2 - 5 6 6 3 1 4 3 - 20	F 61	-	F 75 2 1 - 5 4 - 8 9 6 3 2 1 1 - 5 1 27	M 104 — 1 — 4 — 2 1 — 11 — 3 12 6 8 1 2 — — 8 3 2 2 37 1	F 116 - 2 1 13 1 14 - 19 7 5 2 1 - - 4 1 3 2 1 40 - 10 10 10 10 10 10	M 5	F 7			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Abolished on 9th November, 1920

Causes of Death in Administrative

LINCOLNSHIRE (PARTS OF LINDSEY).

Causes of Death,	Alford U.D.		Barton upon Iumber U.D.	Bri U.		Broug U.	ghton D,	wi Thru	horpe ith nscoe .D.		wle .D.		ns- ough .D.		tle D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		8 4 	M F 4 46 - - 2 2 1 - 3 2 5 7 1 3 4 2 1 - 1 - - - 1 - - - 1 - - - 1 - - - 1 - - - 10 14 1 - 1 - 1 - 1 - 1 - 1 - 2 - 1 - 1 - 1 - 1 - 2 - 1 - 1 - 2 - 4 - 2 - 3 - 4 - 5 - 6 - 7 - 8 - 9 - 1	M 18	F 14 — — — — — — — — — — — — — — — — — —	M 7 7	F 6	M 153 — 1 1 3 1 1 15 1 1 1 8 5 1 20 13 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 147	M 34	F 29	M 129 - 7 - 1 - 15 2 3 8 1 1 12 11 14 1 7 1 1 - 5 - 4 6 1 28 -	F 115 — 6 — 4 2 1 12 13 13 1 — 6 7 7 7 1 4 2 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	M 23	36 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

LINCOLNSHIRE (PARTS OF LINDSEY)—cont.

Causes of Death.	Louth M.B.	th	able- orpe J.D.	Ra	rket sen D,	eu Ris	xby m sby D.	Frod	in- e and ling- im .D.	Skeg	ness D.		erton .D.		ihall pa D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa,&c.(under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		6		M 12	F 11 1 1 2 1 1 3 1	M 4	F 6	M 205	F 121 — 3 — 5 4 6 — 6 3 2 10 1 1 4 3 — 2 12 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	M 22 1 - 1 - 1 1 1 1 - 1 1 - 1 1 1 - 1 1 - 1 1 1 - 1 1 - 1 - 1 - 1 1 -	F 23	M 13 - - - - - - -	F 12	M 5	F 11 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

ARE	as, 1920	(Civilia		ation on LINCOLN			F LINDSI	EY)—cont.				
				Caistor R.D.	Gains- borough R.D.	Glanford Brigg R.D.	Grimsby R.D.	Horn- castle R.D.	Isle of Axholme R.D.	Louth R.D.	Sibsey R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29				M F 82 74 	M F 73 89 1 2 3 5 4 - 4 6 - 2 1 12 1 - 1 1 6 5 2 1 3 3 6 1 5 1 - 25 33 1 1	M F 155 146 — — — — — — — — — — — — — — — — — — —	M F 61 62 — — — — — — — — — — — — — — — — — —	M F 68 51 2 1 4 4 2 10 9 1 8 8 9 5 5 1 - 1 1 1 - 1 5 4 2 2 - 19 13	M F 34 59 — — — — — — — — — — — — — — — — — —	M F 126 1 26 1 1 1 1 1 - 2 1 1 1 1 2 2 1 1 1 1 1	M F 28 2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
LIN	COLNSH	IRE (PAI	RTS OF I	INDSEY)-	-cont.			M	IDDLESH	EX.		
	Spilsby R.D.	Welton R.D.			Acton U.D.	Brentford U.D.	Chiswick U.D.	Ealing M.B.	Edmonton U.D.	Enfield U.D.	Feltham U.D.	
1 2 3 4 5 6 7	$\begin{array}{c cccc} M & F \\ 133 & 134 \\ - & 2 \\ \hline 2 & 3 \\ - & 2 \\ \hline 2 & 2 \\ 1 & 3 \\ \end{array}$	M F 71 52 2 - 1 - 1 - 2 1			$ \begin{vmatrix} M & F \\ 355 & 319 \\ - & - \\ 7 & 2 \\ - & - \\ 3 & 4 \\ 11 & 8 \\ 4 & 6 \end{vmatrix} $	$ \begin{array}{c cccc} M & F \\ 103 & 95 \\ - & - \\ \hline 1 & 1 \\ - & 1 \\ \hline 2 & 2 \\ - & 1 \\ \hline 2 & 1 \\ \end{array} $	$\begin{bmatrix} M & F \\ 255 & 253 \\ - & - \\ 7 & 2 \\ - & 1 \\ 2 & 3 \\ 7 & 8 \\ 4 & 2 \end{bmatrix}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 383 324 	$ \begin{vmatrix} M & F \\ 306 & 286 \\ & \\ 4 & 4 \\ 1 & \\ 1 & 2 \\ 8 & 5 \\ 8 & 10 \end{vmatrix} $	M F 29 31 — — 1 — 1 — 1 — 1 —	1 2 3 4 5 6 7

	Spilsby R.D.	Welton R.D.		Acto U.I		Brent U.		Chist U.J		Eali M.			onton D.		ield D.		ham .D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M F 133 134 — 2 — 2 — 3 — — 2 2 2 1 3 — — 8 9 2 — 2 13 15 — 1 1 2 11 7 3 6 6 3 — 1 — 1 — 1 — 2 17 6 4 1 1 — 2 17 6 4 1 1 — 2 17 6 4 1 1 — 54 57 — 1	M F 71 52 - - - - - - -		M 355 7 3 11 4 1 36 6 5 25 2 2 2 8 31 34 6 8 2 1 19 19 8 4 103	319 	M 103 — 1 2 2 1 9 — 8 — 12 10 6 3 4 — — 7 5 — 29 —	F 95	$\begin{array}{c c} M \\ 255 \\ \hline - \\ 7 \\ \hline -2 \\ 7 \\ 4 \\ \hline -18 \\ 3 \\ 4 \\ 28 \\ 2 \\ 29 \\ 20 \\ 16 \\ 6 \\ 5 \\ \hline -2 \\ \hline -11 \\ 10 \\ 1 \\ 73 \\ \hline - \end{array}$	F 253 — 2 1 3 8 2 — 166 1 1 24 — 1 31 20 20 3 2 — 1 — 2 3 4 13 1 1 2 92 — — — — — — — — — — — — — — — — —	$ \begin{array}{c c} M \\ 332 \\ \hline \\ 2 \\ \hline \\ 1 \\ 4 \\ 12 \\ \hline \\ 21 \\ 2 \\ 3 \\ 41 \\ 21 \\ 2 \\ 6 \\ 4 \\ 1 \\ 1 \\ 1 \\ 2 \\ - \\ 17 \\ 6 \\ 6 \\ 4 \\ 107 \\ 1 \\ \end{array} $	F 341 1 - 2 16 - 21 2 2 42 4 - 41 19 27 4 3 4 - 6 4 3 12 6 2 118 1	M 383 	F 324 — 4 3 15 13 1 27 3 4 28 2 2 21 28 8 1 2 1 — 8 2 4 31 8 2 54 — 54	M 306 - 4 1 1 8 8 8 - 4 37 4 1 30 18 19 4 2 2 3 3 11 1 - 2 4 11 11 11 11 11 11 11 11 11 11 11 11 1	F 286	M 29 — 1 — 1 — 1 1 1 5 1 1 1 1 — 2 2 1 — — 3 — 2 7 — — — — — — — — — — — — — — — — —	F 31	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

MIDDLESEX—cont.

		21.2.2.2	DLEGEA						_
Causes of Death,	Finchley U.D.	Friern Barnet U.D.	Greenford U.D.	Hampton U.D.	Hampton Wick U.D.	Hanwell U.D.	Harrow on the Hill U.D.	Hayes U.D.	
ALL CAUSES	$ \begin{vmatrix} 26 & 33 \\ 1 & 1 \\ -24 & 29 \\ 6 & 17 \\ 11 & 11 \\ 2 & -1 \\ 1 & 1 \\ 5 & 3 \\ 1 & 2 \\ 1 & 5 \\ -1 & 2 \\ 20 & 9 \\ 10 & 6 \\ 5 & -74 \end{vmatrix} $		M F 5 5	M F 54 56	M F 19	M F 89	M F 82 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 22 24 — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

			DHEOHIL						
Causes of Death.	Hendon U.D.	Heston and Isleworth U.D.	Hornsey M.B.	Kingsbury U.D.	wood U.D.	Southall Norwood U.D.	Southgate U.D.	Staines U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrheea, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's di 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} \mathbf{M} \\ 434 & 469 \\ 1 & 1 \\ -3 & 2 \\ 2 & 6 & 2 \\ 9 & 12 \\ 2 & 1 \\ 32 & 35 \\ 1 & 6 \\ 43 & 84 \\ 1 & 1 \\ -48 & 58 \\ 27 & 41 \\ 26 & 6 & 2 \\ 1 & 1 \\ 7 & -3 \\ -23 & 13 \\ -1 & 7 \\ 34 & 10 \\ 10 & 4 \\ 4 & 3 \\ 128 & 150 \\ -1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 2 \\ 1 & 3 \\ -1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ -1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 & 1 \\ 1 & 1 \\ 1 & 3 \\ 1 & 1 \\ 1 &$	M F 12	M F 36 32 - - - - 1 1 1 1 1	M F 103 134 — — 1 — 1 — 1 — 1 — 1 — 1 1	M F 173 182 — — — — — — — — —	M F 28 33	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only)-continued

ARE	A.S., J	1040	(0)	LVIII8	in po	opui	ation	1 011				EX—	-cont										
	Sunt on Th U.	ames	Tedd to U			nham D.	Twice has U.	m	Uxbr U.		Wes		Wem U.			esden .D.	Gr	ood een .D.	Yiew U.J	rsley D.			
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 29	P 29 1 1 - 4 1 1 - 6	M 104 — — — — — — — — — — — — — — — — — — —	F 103 — — — — — — — — — — — — — — — — — — —	M 706 - 9 5 5 16 14 1 73 4 4 53 3 - 57 60 80 14 16 6 6 - 21 - 43 25 9 182 -	F 738	M 190 1 -1 1 3 15 2 3 14 1 19 12 13 4 3 3 1 1 7 - - - 1 7 7 8 8 8 9 1 1 7 7 7 8 8 8 9 1 1 7 7 7 8 8 8 9 1 7 8 8 8 9 1 7 8 8 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8	F 173 - 1 3 2 - 1 1 29 - 15 14 14 1 1 - 1 4 3 2 10 5 1 58 -	M 65	F 64 — — — — — — — — — — — — — — — — — —	M 51 — — — — — — — — — — — — — — — — — —	F 64 - - 3 2 - 1 10 2 5 2 1 - 2 1 - 4 1 - 23 - 1 - 23 - 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 -	M 70	F 60 — — — — — — — — — — — — — — — — — —	M 867 - 8 5 5 5 22 12 1 66 5 9 87 2 9 89 70 65 15 11 8 6 - 18 - 69 27 13 243 2	814 	M 258 - 3 1 3 1 4 1 25 2 2 31 2 - 26 20 15 - 6 - 15 8 4 73	F 251 — 2 1 2 4 3 — 19 5 — 43 1 1 45 27 17 3 4 1 — 6 — 1 7 3 1 55 —	M 22 - 1 1 1 1 - 1 - 2 1 1 7 7 -	F 27			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
			MID	DLE	SEX-	-con	t.								M	ONN	10U'	THSE	HIRE	D.			
Ī		ndon .D.	Mi	outh mms		aines LD.		ridge .D.						rcarn .D.	gav	ber- enny I.B.	sy	ber- chan .D.	Ab till U.		Bed ar Mac U.	id hen	
11 23 34 45 56 67 78 89 10 11 11 12 13 14 14 15 16 17 18 19 20 21 22 23 24 25 26 26 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	M 61 - 1 - 3 - 14 - 3 7 4 - - 1	4		F 19 - - - -	_	F 93 - 1 2 10 1 10 9 5 3 - -	M 61 - - -	F 555. — — — — — — — — — — — — 5					M 106 3 1 1 2 2 2 4 2 5 8 13 3 2 1 1 3 15 10	$ \begin{vmatrix} \mathbf{F} \\ 105 \\ - \\ 4 \\ 2 \\ 2 \\ 1 \\ 2 \\ - \\ 6 \\ 1 \\ 10 \\ 2 \\ 1 \\ 4 \\ 7 \\ 15 \\ - \\ 4 \\ 1 \\ - \\ 5 \\ 1 \\ 3 \\ 10 \\ 0 \end{vmatrix} $	M 50 - - -	F 62	M 164 1 - 2 - 3 4 - 100 2 2 6 6 1 1 1 6 6 2 1 1 5 - 19 14 14 15 - 19 14 16 16 16 16 16 16 16	F 121 - 4 1 - 1 2 6 1 - 15 8 8 1 - 1 1 2 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 259 1 	F 212 1 - 12 - 4 7 8 - 10 - - 18 3 - 7 18 23 2 11 1 - - - - - - - - - - - - - - - -	M 41 — 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 50 — 5 — 1 — 2 1 6 6 3 2 — 1 1 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26

Causes of Death in Administrative

MONMOUTHSHIRE—cont.

Causes of Death.	Bedwell U.D.	laenavon U.D.		rleon .D.	Chej U.	pstow .D.	V:	bw ale .D.	fa U	frech- pper D.	na	ntar- im .D.		nouth .B.	
ALL CAUSES	197 16 - - - - - - -	 8 88 - - 5 3 - - - 1 - - - </td <td>M 7</td> <td>F 16 - 3</td> <td>M 34 — — — — 3 — — 3 — — — 3 — — — 2 3 — — 9 1</td> <td>F 39 — — — — — — — — — — — — — — — — — —</td> <td>M 286 — 7 3 1 2 7 — 18 2 3 8 4 4 1 24 29 28 9 1 2 1 — 3 — 34 25 1 70 3</td> <td>F 233 1 7 3 13 6 2 7 2 10 3 5 2 7 1 6 1 79 1</td> <td>M 23 — 1 — 1 — 2 — 1 — 1 — 2 — 1 — 2 — 3 — — 3 — — 1 — 1 — 2 — 3 — — 1 — 1 — 2 — 3 — — 1 — 1 — 1 — 2 — 3 — — 1 — 1 — 1 — 2 — 1 — 1 — 1 — 2 — 1 — 1</td> <td>F 26</td> <td>M 555 — 2 3 — 1 1 — 2 1 — 2 5 — 18 — — 1 8 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — 1 1 — 1 1 — 2 5 — 18 — 1 1</td> <td>F 46 — — — — — — — — — — — — — — — — — —</td> <td>M 42 — 1 — 1 — 1 — 2 — 5 2 — 13 — — 1</td> <td>F 37 - 1 - 1 - 2 - 1 - 2 - 1 - 2 3 2 - 13 - 1</td> <td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29</td>	M 7	F 16 - 3	M 34 — — — — 3 — — 3 — — — 3 — — — 2 3 — — 9 1	F 39 — — — — — — — — — — — — — — — — — —	M 286 — 7 3 1 2 7 — 18 2 3 8 4 4 1 24 29 28 9 1 2 1 — 3 — 34 25 1 70 3	F 233 1 7 3 13 6 2 7 2 10 3 5 2 7 1 6 1 79 1	M 23 — 1 — 1 — 2 — 1 — 1 — 2 — 1 — 2 — 3 — — 3 — — 1 — 1 — 2 — 3 — — 1 — 1 — 2 — 3 — — 1 — 1 — 1 — 2 — 3 — — 1 — 1 — 1 — 2 — 1 — 1 — 1 — 2 — 1 — 1	F 26	M 555 — 2 3 — 1 1 — 2 1 — 2 5 — 18 — — 1 8 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — — 1 1 — 2 5 — 18 — 1 1 — 1 1 — 2 5 — 18 — 1 1	F 46 — — — — — — — — — — — — — — — — — —	M 42 — 1 — 1 — 1 — 2 — 5 2 — 13 — — 1	F 37 - 1 - 1 - 2 - 1 - 2 - 1 - 2 3 2 - 13 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

MONMOUTHSHIRE—cont.

Causes of Death.	1w	yddis- yn .D.	a: Bla	tyglo nd aina .D.		nteg .D.		ypool D.		mney		sca D.		degar .D.		sk .D.	
ALL CAUSES	1 3 5 10 1 2 2 -	F 71	123 	F 98 — 9 — 3 — 3 — 8 13 8 4 1 — 1 — 2 8 2 — 30 1 1	M 55 4 1 - 3 - 1 11 1 1 4 4 3 1 - 1 1 - 5 2 - 10 -	F 61 — — — — — — — — — — — — — — — — — —	M 54 - 1 1 1 - 1 5 2 - 2 - 1 6 4 5 1 - 1 2 1 1 7 1 1 1 7 1	F 44	M 100 — 15 — 2 — 10 — 2 5 1 — 6 9 9 1 2 — 4 — — 6 5 — 6 6 7	F 78	M 85 — 4 1 — 3 1 — 9 — 9 6 5 1 1 1 1 1 — 6 5 — 27 —	F 89 - 3 - 1 3 - 1	M 165 1 -6 - 2 4 1 7 1 1 6 1 - 10 27 18 1 4 - - 10 10 10 10 10 10 10 10	F 145 - 7 1 4 3 - 10 2 1 10 1 1 12 16 7 - 3 - - 3 - 10 - 3 10 - 3 10 - 3 10 - 3 3 3 3 3 3 3 3 3 3	M 3	F 6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

ARE	AS,	192	0 ((Civili		- 104	latio					ied.							N	ORF	OLK		
			gave	er- enny D.		stow D.	Ma R.	gor D.	Monr R.	nouth D.	Pont R.	ypool D.	St. M R.	ellons D.					Cros U.		Di U.	iss D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29			M 51 1 1 1 - 4 10 6 3 1 2 1 1 7 10 - 10 - 10 - 10 - 10 - 10 -	F 58 - - - - -	M 54	F 62	M 33 - 1 1 1 2 - 3 - 2 - 1 1 1 1 - - - - - - - - - - - - -	F 20 — — — — — — — — — — — — — — — — — —	M 47 — — — — — — — — — — — — — — — — — —	F 32 - 1 - 1 - 1 - 2 3 2 1 1 - 2 3 - 11 1	M 34 - 1 - 1 3 1 1 3 - 11 11 11 11 11 11 11 11 11 11 11 11 11 11	F 31 - 1 3 1 - 1 2 4 - - 1 2 2 14 - - 1 2 2 1 4 - - 1 2 2 2 1 4 - - 1 2 2 2 1 4 - 1 2 2 2 1 4 - 1 2 2 2 1 4 - 1 2 2 2 1 4 - 1 2 2 2	M 55 - 2 1 1 - 7 - 5 1 1 1 5 1 4 1 - 1 - 2 4 - 19 -	F 52					M 16 - - - - - -	** 24	M 26 — — — — — — — — — — — — — — — — — —	F 25	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
							à		N	ORF	OLK-	con	tinue	ed.									
	Mai	nham rket D.	Dere	ast cham .D.	Kir Ly M		stan	Hun- nton D.	Wals	rth sham .D.	ha	ring- im .D.	Swaf U.	fham D.	Thet M.		Wals U.	oken D.	Wei U.				٠
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 8 — 1 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2 — 2	F 14 — — — — — — — — — — — — — — — — — —	M 38 1 1 1 2 2 - 1 1 2 1 7 2 1 - 7	F 45 - 1 1 1 3 - 7 - 1 1 2 - 1 1 - 1 1 1 1 1 1 1 1	M 104 — 1 1 1 — 9 2 2 2 14 — 16 5 6 2 — 1 1 1 — 6 — 4 8 1 2 5 —	F 122 1 — — — — — — — — — — — — — — — — —	M 9	F 14	M 23 - - - - - - - - -	F 30 1 1 1 6 3 1 1 1 1 4 1 1 4	M 21 1 1 1 3 3 3 3 1 1 1 1 8 8 1	F 23 - 1 - 2 - 1 - 2 - 1 7	M 15 3 - 4 1 1 4 1	F 22	1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 3 1 1 2 1 1 2 1 1 8 1 1 8 1 1 1 1 8 1 1 1 1	M 14 — — — — — — — — — — — — — — — — — —	F 23 - 1 - 1 4 - 2 1 - 1 4 - 4 - 1	M 10 — — — — — — — — — — — — — — — — — —	F 14 — — — — — — — — — — — — — — — — — —			1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

NORFOLK—cont.

		14.6	AT OLK-	-0766.					
Causes of Death.	Aylsham R.D.	Blofield R.D.	Depwade R.D.	Docking R.D.	Downham R.D.	East and West Flegg R.D.	Erping- ham R.D.	Forehoe R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea, &c. (under 2 yrs 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's di 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	12 14 - 2 16 17 5 8 3 - -	M F 59 68	M F 114 - - - - - - - - -	$ \begin{vmatrix} M & F \\ 95 & 106 \\ - & 1 \\ - & - \\ 1 & - \\ - & - \\ 1 & - \\ - & 1 \\ - & - \\ 2 & 1 \\ - & - \\ 8 & 17 \\ 1 & - \\ 2 & 12 & 16 \\ 7 & 8 & 2 & 4 \\ 2 & - & - \\ 1 & - & - \\ 2 & - & - \\ - & 1 & - \\ 7 & 5 \\ - & - & - \\ 1 & - & - \\ 42 & 39 \\ 1 & 3 \\ \end{vmatrix} $	M F 83 - - - 1 - - 1 - 1 - 1 1	M F 36 58 1 1 -	M F 102 - - 1 - 1 1 2 - 1 1 1 1 3 1 1 4 1 1 1 1 1 1 1	M F 79 2 1 1 1 17 4 14 1 3 1 1 1 1 1 4 2 2 2 5 2 20 19	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Causes of Death.	Freebridge Lynn R.D.	Henstead R.D.	King's Lynn R.D.	Loddon . and Clavering R.D.	Marshland R.D.	Mitford and Launditch R.D.	St. Faith's R.D.	Small- burgh R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21A Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	10 7 - 1 3 13 4 3 5 2 - 1 - 1 	M F 64 54	M F 6	M F 62 79 1 - 1 - 1 - 2 5 - 3 1 3 19 - 1 12 6 4 5 - 1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 3 7 4 3 1 - 3 7 4 7 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	M F 73 78	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\left \frac{-}{27} \right \frac{-}{20}$	M F 88 74 - - -<	1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only)—continued. NORFOLK—cont.

NORTHAMPTONSHIRE.

	Swaffham R.D.	Thetford R.D.	Walsing- ham R.D.	Wayland R.D.	Brackley M.B.	Daventry M.B.	Des- borough U.D.	Finedon U.D.	Higham Ferrers M.B.	Irthling- borough U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 48 43 1 — — — — — — — — — — — — — — — — — —	M F 68 52 — — — — — — — — — — — — — — — — — —	M F 88 100 1 — — 1 1 — 2 2 2 2 — 9 1 2 7 12 1 — 1 10 13 4 2 3 2 4 — 1 — — — — — — — — — — — — — — — — — —	M F 90 87	M F 10 10 10 10 10 10 10 10 10 10 10 10 10	M F 20 23	M F 14 14	M F 33 19	M F 17 18 1 1 1 2 1 1 3 1 1 3 1 1 1 3 1 1 1 3 1 1 1 3 1 2 2 7 2	M F 19 22	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

NORTHAMPTONSHIRE—cont.

									ORI	LIA	MIL	OTAP.	1111/	<u> </u>	716.								
	Ketter U.I		Oun U.		Rau U.		Roth U.		Rusl U.			ing- ough D.			Brac R.			worth .D.	Cri R.	iek D.	Dave R.	ntry D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 3 24 25 26 27 28 29	M 175 1 175 1 2 3 18 2 1 2 1 2 1 2 6 2 60 - 1 1 2 1 1 2 6 2 60 - 1 1 2 60 - 1 1 1 2 60 - 1 1 1 2 60 - 1 1 1 2 60 - 1 1 1 2 60 - 1 1 1 1 2 60 - 1 1 1 2 60 - 1 1 1 2 60 - 1 1 2 60 - 1 1 2 60 - 1 1 2 60 - 1 2 60	F 153 1 19 1 4 22 1 2 28 7 2 1 1 10 3 2 39 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 15 -	M 26	F 19 — — — — — — — — — — — — — — — — — —	M 23	F 18 — — — — — — — — — — — — — — — — — —	M 73 - 2 - 1 1 - 8 1	F 60	M 112 - 5 - 1 3 1 8 2 - 11 - 8 5 6 5 - 1 1 1 3 1 3 3 3 3	F 115 — 2 — 14 2 1 13 1 — 3 — 2 9 3 1 32 —			M 46 — — — — — — — — — — — — — — — — — —	F 48 — — — — — — — — — — — — — — — — — —	M 54 — 1 — 3 — 5 — 4 — 1 — 1 — 1 — 1 — 5 1 — 21 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	F 81 — — — — — — — — — — — — — — — — — —	M 11 1 1 1 2 - 5	F 16 — — — — — — — — — — — — — — — — — —	M 89 — 4 — 2 — 4 1 1 1 7 7 — 6 3 2 2 3 — 2 — 8 — 5 4 4 — 34 1 1	F 70 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

known.

			N	ORT	HAI	MPT	ONSI	HIRE	<u></u>	nt.								
	Causes of Death.	Eastor on the Hill R.D.	е	Gret R.I		Hard stor R.I	ne	Kette R.I		Che		North to R.	n	Oun (pt.) I		Oxen R.I).	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 25 26 27 28 29 —————————————————————————————————	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephřitis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.		F 8 8 1 1 1 1 2 2 1 1 1 4 4 1 1 1 4 4 1 1 1 1	M 13	F 12 - - - - - - - - -	M 40	F 36	M 76 — — — — — — — — — — — — — — — — — —	F 74 1	M 11	F 12 — 1 — 1 — 1 — 1 — — 5 — — 5 —	M 31 - - - - - - - - -	F 30 — 1 — 1 — 1 — 4 4 2 3 — — 1 — 1 — 1 — 1 — 1 — 1 — 1 1 — 1 1 — 1 1 5 — NO	M 40 — — — — — — — — — — — — — — — — — —	F 41	M 25	F' 26 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 D.
_	Causes of Death.	Potter bury R.D.	s-	Thi	ap-	Tow	cester	Wall	ling- ugh					Aln	wick .D.	An	ble D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases	42 3 3 4 4 7 2 4 4 7 7 2 4 3 7 13	F F F F F F F F F F			M 73 - - 1 - 3 7 - 1 1 - - - 3 4 1 1 27 1 1 1 1 1 1 1 1	F 73 — — — — — — — — — — — — — — — — — —	$\begin{bmatrix} M \\ 67 \\ - \\ 1 \\ 2 \\ 2 \\ - \\ 1 \\ 3 \\ - \\ - \\ 3 \\ - \\ - \\ - \\ 6 \\ 3 \\ - \\ - \\ - \\ 6 \\ 3 \\ - \\ 27 \\ 1 \end{bmatrix}$	F 82 — 1 — 2 2 — 1 1 1 1 1 0 — 2 1 4 4 2 — — — — 2 3 5 1 1 1 2 5 — — — — — — — — — — — — — — — — — —					M 48	F 68	M 29 - - 3 - 3 -	F 23	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

^{*} The remainder of Oundle R.D. is in Huntingdonshire; see page 432. † The remainder of Thrapston R.D. is in Huntingdonshire; see page 433.

Areas, 1920 (Civilian population only)—continued.

NORTHUMBERLAND—cont.

Ashington U.D. Bedlingtonshire U.D. Belyth Tweed M.B. Blyth U.D. Cramlington U.D. Blyth U.D. Cramlington U.D. Blyth U.D. Blyth U.D. Blyth U.D. When the Sea U.D. Blyth U.D. When the Sea U.D. U.D. When the Sea U.D. Blyth U.D. When the Sea U.D. Blyth U.D. When the Sea U.D. Blyth U.D. Blyt	
Northumbers Northumbers	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

	Newburn U.D.	Prudhoe U.D.	Rothbury U.D.	Seaton Delaval U.D.	Seghill U.D.	Wallsend M.B.	Weetslade U.D.	Whitley and Monk- seaton U.D.	Alnwick R.D.	Belford R.D.
1 2 3 4 4 5 6 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 134 98 1 3 1 3 5 2 4 - 0 10 6 - 1 - 8 6 1 2 11 8 16 7 18 9 1 - 5 - 1 - 2 12 11 9 3 1 26 32 2 -	M F 49 48 — — — — — 2 1 1 — 1 1 — 4 2 — — 2 3 3 1 — 1 6 6 1 3 6 1 1 1 — — — — — — 2 5 5 5 2 1 — — — — 2 5 1 6 — — — — — — — — 2 5 5 5 5 2 1 — — — — — — — — — — — — — — — — — —	M F 10 11	M F 54 40 — — — — — — — — — — — — — — — — — —	M F 18 10 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 43 - - - - - - - -	M F 91 98 1 1 2 - 1 1 2 1 8 11 9 14 4 7 5 2 3 2 2 - 3 5 9 - 2 2 7 4 3 1 1 - 34 31 1 34 31 1	M F 84 87	M F 22 29 1 2 3 4 5 6 7 - 8 - 1 9 - 1 10 - 11 3 1 12 - 13 - 14 3 3 15 2 1 16 3 3 17 - 18 18 19 20 - 1 21 21 - 21 - 22 - 1 23 - 24 1 1 25 1 - 26 - 27 7 16 28 - 29

NORTHUMBERLAND-cont.

				NO.	RTH	UME	EKL	ANL)	710.								
	Causes of Death.	Belli ha R.I	m	Cas Wa R.	rd	Glene R.I		Hall whis R.I	stle	Hex R.		Morn R.		Norh an Islan shires	d nd-	Rothi R.I		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	3	F 27	M 61 — — — — — — — — — — — — — — — — — —	F 69	M 61 1 1 1 5 10 2 3 1 1 1 1 1 2 8 2	F 50 — — — — — — — — — — — — — — — — — —	M 63 — 2 1 — 2 1 4 — 2 5 1 4 3 1 — — 7 7 2 16 1	- - - 1 1 4 - - 5 - - - 3 1 - - - 3 2 - 16 16 16 1	- - - - - - - - - - - - - - - - - - -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	M 112 — 2 — 2 1 6 1 2 7 — 1 13 2 12 2 2 1 — 8 7 1 36 1 1 HAM	F 94 — — — — — — — — — — — — — — — — — —	M 28	F 36 — — — — — — — — — — — — — — — — — —	M 35 — 1 — 1 — 3 — 2 3 — — 5 — — 9 — — 9 —	F 28 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
-	Causes of Death.	Moot	t Hall nd incts.*				nold		eston J.D.	Can	rlton J.D.	Re	East etford W.B.	East	twood		knall .D.	
1 2 3 3 4 4 5 5 6 6 7 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous disease Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs. Appendicitis and typhlitis Cirrhosis of liver Alcoholism					M 75 - 2 - 11 1 2 - 1 1 1 2 - 1 1 1 1 2 - 1 1 1 1 1 2 - 1 1 1 1 1 1 1 1	F 60 — 1 — 1 — 4 — 5 3 — 3 1 — 1 1 1	M 59 - 1 -	F 57 - 1 - - 5 - 2 6 1 3 6 7 4 1 - - - - - - - - - -	M 105 - 1 3 - 1 3 - 1 2 6 - 1 7 9 10 4 1 - 1 - 6 - 1 6 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	- - 1 - 5 - 1 16 2 2 5 1 1 9 5 6 - -	M 85 -	F 666		F 37	M 114 	8 8 8 5 1 2 - 1 1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24

^{*} Included with the Rural Districts for convenience.

Areas, 1920 (Civilian population only)—continued. NOTTINGHAMSHIRE—cont.

M F M		Huthwai U.D.	Ash	by in field D.	Mans M.		ho	sfield ood- use .D.	New M.		Sut in As U		War U.	sop D.	We Bridg U.	ford	Wor U	ksop D.		Bas R.	ford D.	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 3 4 4 5 6 6 7 7 8 9 100 111 12 13 144 155 166 177 188 199 200 21 22 23 244 25 26 27 28	29 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	94 - 1 - 7 3 3 6 3 - 1 - 1 - - - - - - - - - - - - -	212 - 9 - 1 2 2 13 14 2 2 15 18 19 2 2 - 3 10 3 64	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	81 -1 1 -1 -1 -1 -1 -1 -1 -1 -1	66 - 3 - 2 1 - 4 - 1 3 5 10 2 - 1 1 2 8 2 - 1 15 3 3	109 	89 - 5 1 1 1 7 1 3 6 - 9 8 1 1 1 1 1 6 3 1 30 -	141 - - - - - - - - - - - - -	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	42	32 - 5 - - - 3 - - - - - - - - - - - - -	56 	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	143 - 5 - 1 1 1 15 - 2 9 2 3 13 11 12 1 4 1	128		248	228	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23

NOTTINGHAMSHIRE—cont.

												LOLL							77.		 	and the same
	Bingha R.D.	am i	Blyth Cuck: R.I	ney	Ea Retf R.J	ord	Lea R.		Miste R.		New R.		Ske R.		South R.	well D.	Staple R.J	D	Kings upon and l cliffe Soar C	Soar Rat- upon J. P's*		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	- - 1 - 1 4 1 - 1 1 1 - 1 2 6 2 1 1 1	F O1 - - - - - - -	M 31 — — — — — — — — — — — — — — — — — —	F 34	M 97	F 94 - 1 1 2 1 - 4 1 1 42 1	M 24 — — — — — — — — — — — — — — — — — —	F 22 — — — — — — — — — — — — — — — — — —	M 22	F 23	M 53 - 1 - 2 - 3 1 - 5 2 4 1 1 5 2 2 18 -	F 49	M 51	F 38	M 108 - 1 - 2 - 3 1 - 8 - 14 7 13 1 1 - 2 - 2 - 4 4 4 2 4 2 1	F 93 1 1 1 1 - 9 1 1 1 1 4 - 1 1 1 0 5 5 1 1 - 2 1 3 3 3 3 - 3 0	M 81 1 1 1 1 2 - 8 - 6 11 5 - 1 - 2 - 3 1 2 6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	F 71	M 1	F 3		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 A 22 23 24 25 26 27 28 29

OXFORDSHIRE.

	Causes of Death.	Bant M.			ester D.	Noi	ping ton B.	Tha	ey on mes .B.		ame .D.	When U.	atley D.		ney D.	Worsto	ck	
1 H 2 S 3 M 4 S 5 V 6 I I 7 I I 1 C 1 1 1 1 2 C 1 1 1 1 1 2 C 1 1 1 1 1	ALL CAUSES	M 90 1 1 1 1 1 1 1 1 - 9 9 6 3 2 - 8 2 1 23 1	F 81 — — — — — — — — — — — — — — — — — —	M 20 1	F 15	M 23 3 3 1 1 10 1 1 10	F 18	M 41 2 3 4 1 2 3 18 18	F 37	M 22 — — — — — — — — — — — — — — — — — —	F 18	M 5	F 2	M 17 1 1 - 1 2 1 1 2 1 1 - 5	F 22	M 9 1 1 1 3	F 13 1 5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	Causes of Death.	Banb R.I		Bice R.		Chip Nor R.	ton	Cro mar R.	rsh		ham D.		ring D.		ding- n D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M 71 — — — — — — — — — — — — — — — — — —	F 78 78 — — — — — — — — — — — — — — — — —	M 63 — — — — — — — — — — — — — — — — — —	F 49 — — — — — — — — — — — — — — — — — —	M 67 - 1 1 1 - 3 1 1 8 - 12 5 4 1 1 2 1 2 2	F 69 — — — — — — — — — — — — — — — — — —	M 22	F 27	M 15 - - - - - - - - -	F 13	M 23 - - - -	F 22 — — — — — — — — — — — — — — — — — —	M 63 - - - - - - - - -	F 52	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 24 25 26 27 28 29

2 F 4

Areas, 1920 (Civilian population only)—continued.

OXFORDSHIRE—cont.

PETERBOROUGH, SOKE OF.

RUTLANDSHIRE.

(2912)

	OXFORDSHIRE—cont.							PE'.	CERI	BORG	DUGI	H, S	OKE	OF.		RU	TLA	NDS	HIK.	Ei.			
	Henley R.D.		R.D.		Wood- stock R.D.				Peter- borough M.B.				Barnack R.D.		Peter- borough R.D.		rough R.D.		Oakham U.D.				
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M 45 — — — — — — — — — — — — — — — — — —	F 53	M 37	F 39	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	F 102 — — — — — — — — — — — — — — — — — — —	M 62 1 - 2 - 3 - 7 - 9 2 1 1 4 - 6 3 1 22 - France	F 61			M 250 - 3 - 1 3 1 2 1 3 2 1 2 2 1 2 1 2 1 4 - 5 - 1 1 1 3 5 84 1 1 1 1 1 1 1 1 1	F 196 - 5 - 8 2 5 26 3 - 5 4 - 11 2 - 66 - - 11 2 - 66 - - 11 2 - 66 - - 11 2 - 66 - - 11 2 - 66 - 11 2 - 66 - 11 2 -			M 17	F 15 15 15 15 15 15 15 15 15 15 15 15 15	M 42 - 2 - 1 3 1 3 2 - 2 - 3 5 - 17 - 2 SHI	F 53 — — — — — — — — — — — — — — — — — —			19 19 19 19 19 19 19 19	F 11 1 1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
_			RU	TLA	NDS	$_{ m HIR}$	H)C	ont.							OE.	IRUE	SUL	RE.					
	1		1		1				1		1							•					
				ton D.	Oak	cham .D.	Upp	oing- am .D.				op's stle .B.	no	idg- orth I.B.	Str	urch etton .D.	Day	wley .D.	Elles U.	mere D.	Lud M.		

SHROPSHIRE—cont.

						01.01												
	Causes of Death.	Market Drayton . U.D.		Newport U.D.		Oaken- gates U.D.		Oswestry M.B.		Shrews- bury M.B.		Welling- ton U.D.		Wem U.D.		Wenlock M.B.		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Other respiratory diseases Diarrhea, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	1 - 12 3 3 1	F 34 — 2 — 3 — 9 1 1 1 — 2 — 2 — 10 — 10 —	M 24 1 - 1 - 1 - 2 2 2 2 - 1 10 1	F 21 — — — — — — — — — — — — — — — — — —	M 69 1 1 2 2 7 - 6 5 1 2 2 1 5 1 1 COPS	F 54 — 1 — 1 — 3 2 — 5 — 1 8 2 1 1 — — 2 1 2 — 24 — — HIP	M 666 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	M 174 — 1 — 1 1 1 1 1 2 1 2 1 1 2 1 2 1 2 1 2	F 200 — 3 — 3 1 8 — 7 1 2 29 2 1 35 10 10 3 2 — 7 1 1 1 5 — 1 67 1	M 40	F 54 — 1 — 1 — 1 — 1 — 3 — 2 — 2 — 1 — 21 — — — 2 — 1 — 21 — — — —	16 -1 -1 -1 -2 -1 -1 -2 1 	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 103 - - - - - - - - -	F 98 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
					SHE	UFS.	HIK.	E	1166.									

Causes of Death.	Whit- church U.D.	Atcham R.D.	Bridg- north R.D.	Burford R.D.	Chirbury R.D.	Church Stretton R.D.	Cleobury Mortimer R.D.
ALL CAUSES	$ \begin{array}{c cccc} 2 & 1 \\ - & - \\ 7 & 8 \\ 1 & 4 \\ 3 & 2 \\ - & 2 \end{array} $	M F 121 116 — — — — — — — — — — — — — — — — —	M F 59 58 — — — — — — — — — — — — — — — — — —	M F 3 6	M F 28 24 — — — — — — — — — — — — — — — — — —	M F 27 28 — — — — — — — — — — — — — — — — — —	M F 36 1 2 3 4 1 1 5 6 7 7 1 1 1 1 1 1 1 1

Are	AS, 19	20	(Civi	lian	popu	latio	n or				ed. IRE-	–con	t.									
	Clun R.D.	I	rayton R.D.	E	llesmere R.D.		llow D.	New R.		Oswe		Shif R.		Ter R.J		Well to R.	n	We R.	em D.	Whehu. R.	rch	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		77 3 3	8 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	33 4	M F 4 32 - - - - 1 - 1 - 1 - 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 4 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 3 1 4 </td <td> M 39 1 2 1 4 4 2 2 1 1 3 1 1 </td> <td>F 45 — 1 — 1 — 1 — 6 6 1 — 17 1</td> <td>M 46 1 1 1 2 2 1 1 3 4 1 4 5 1 2 11</td> <td>F 28</td> <td>M 111 — 1 — 2 — 5 — 11 13 — 2 12 5 14 — 1 1 1 1 1 1 8 — 8 — 8 — 8 — 8 — 8 — 8</td> <td>F 97</td> <td>M 49 — — — — — — — — — — — — — — — — — —</td> <td>57 </td> <td>M 10 1 2 1 1 1 1</td> <td>F 4</td> <td>M 79 - 2 - 3 - 8 - 6 1 1 4 8 6 6 5 2 - 27 1</td> <td>F 72</td> <td>M 48 — — — — — — — — — — — — — — — — — —</td> <td>F 37</td> <td>1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1</td> <td>F 14 — — — — — — — — — — — — — — — — — —</td> <td>1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29</td>	M 39 1 2 1 4 4 2 2 1 1 3 1 1	F 45 — 1 — 1 — 1 — 6 6 1 — 17 1	M 46 1 1 1 2 2 1 1 3 4 1 4 5 1 2 11	F 28	M 111 — 1 — 2 — 5 — 11 13 — 2 12 5 14 — 1 1 1 1 1 1 8 — 8 — 8 — 8 — 8 — 8 — 8	F 97	M 49 — — — — — — — — — — — — — — — — — —	57	M 10 1 2 1 1 1 1	F 4	M 79 - 2 - 3 - 8 - 6 1 1 4 8 6 6 5 2 - 27 1	F 72	M 48 — — — — — — — — — — — — — — — — — —	F 37	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 14 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
Section of the last								S	SOME	ERSE	ETSH	IRE										
			Bridg- water M.B.	H	Burnhan on Sea U.D.	U	nard I.B.		vedon J.D.		vkerne I.D.		ome .D.	bı	ston- ury .B.	br:	igh- idge .D.		inster .D.	No	omer rton D.	
1 2 3 4 5 6			1 -	5 2	M F 25 27	M 20 	F 28 — — — — — — — — — — — — — — — — — —	M 38 - - - - -	50 	M 20 — — — — — — — — — — — — — — — — — —	F 18 — — — — — — — — — — — — — — — — — —	M 47 — — — — — — — — — — — — — — — — — —	F 69 — 1 — 1 — 4	M 39 — — — 7	F 33 - - - - 8	M 18 — — — — — — — — — — — — — — — — — —	F 18 — — —	M 17 - -	F 18 — — —	M 36 — — — — — — — — — — — — — — — — — —	F 37 - 1	1 2 3 4 5 6 7

۲	Bridg- water M.B.	Burnham on Sea U.D.	Chard M.B.	Clevedon U.D.	Crewkerne U.D.	Frome U.D.	Glaston- bury M.B.	High- bridge U.D.	Ilminster U.D.	Midsomer Norton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24	water M.B. M F 96 115 - - 1 1 1 1 1 1	on Sea U.D. M F 25 27		U.D.	U.D. M F 20 18	U.D. W F 47 69 - - 1 - 1 2 1 1 9 12 2 3 2 - 3 1 - - 1 - - 1 1 - - 1 1		bridge	Ilminster U.D.	Norton	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 21 A 22 23 24 25
25 26 27 28 29	$ \begin{vmatrix} 4 & 6 \\ 3 & 2 \\ -1 & 31 \\ - & - \end{vmatrix} $	$\begin{bmatrix} 3 & 1 \\ 1 & - \\ 4 & - \\ 9 & 11 \\ - & 1 \end{bmatrix}$	$\begin{bmatrix} 1 \\ 3 \\ - \\ 8 \end{bmatrix}$	$ \begin{vmatrix} - & 1 \\ - & - \\ 16 & 19 \\ - & - \end{vmatrix} $	$\begin{bmatrix} - & 2 \\ 3 & 1 \\ - & - \\ 6 & - \end{bmatrix}$	$\begin{array}{c cccc} 4 & 2 \\ 2 & 2 \\ 1 & - \\ 13 & 25 \\ - & - \end{array}$	$\begin{bmatrix} \frac{2}{1} \\ -\frac{9}{6} \end{bmatrix} = \begin{bmatrix} \frac{1}{6} \\ -\frac{1}{6} \end{bmatrix}$	$\begin{bmatrix} \frac{1}{2} \\ \frac{2}{3} \\ \frac{6}{6} \end{bmatrix}$	$\begin{vmatrix} - & 1 \\ 7 & 11 \\ - & - \end{vmatrix}$	$\begin{bmatrix} 1 & 1 \\ 1 & - \\ 9 & 12 \\ - & - \end{bmatrix}$	26 27 28 29

SOMERSETSHIRE—cont.

Causes of Death.	Minehea			Shepton Mallet	Street U.D.	Taunton M.B.	Watchet U.D.	Welling- ton	
Causes of Double	U.D.	U.D.	U.D.	U.D.	0.D.	m.D.	0.5.	U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	5 2 - 1 4 5 3 1 	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 14 17	M F 24 29 - 1 1 1 - 3 1 1 6 4 4 4 3 2 - 1 1 1 1 1 1 6 9	M F 20 20	M F 123 143	M F 11 12 1 2 1 3 1 1 1 1 1 1 2 1 3 5 3 5	M F 38 45 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

SOMERSETSHIRE—cont.

Causes of Death.	Wells M.B.	Weston super Mare U.D.	Wivelis- combe U.D.	Yeovil M.B.	Axbridge R.D.	Bath R.D.	Bridg- water R.D.
ALL CAUSES	M F 29 32 1 — — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 4 10	M F 76 85 — — — — — — — — — — — — — — — — — —	M F 120 119 1 19 1 19 1 19 19 19 19 19 19 19 19	M F 80 74 - - 1 1 2 3 1 1 - 1 3 3 2 - - 1 - 4 4 4 2 1 - 26 24 - -	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

Areas, 1920 (Civilian population only)—continued.

SOMERSETSHIRE—cont.

	Chard R.D.	Clutton R.D.	Dulverton R.D.	Frome R.D.	Keynsham R.D.	Langport R.D.	Long Ashton R.D.	Shepton Mallet R.D.	Taunton R.D.	Welling- ton R.D.	Wells R.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 84 79	M F 89 105 - - 1 1 - 1 1 - 1 1	M F 23 19	M F 60 62 - - -	M F 68 52 1 - - -	M F 75 75 75	M F 112 103 — — — — — — — — — — — — — — — — — — —	M F 57 44 — — — — — — — — — — — — — — — — — —	M F 103 - - - - - -	M F 48 32 1 2 2 2 7 3 4 7 1 4 3 2 2 1 4 1 20 10	M F 52 54 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
	SOME	RSETSHI	RE—cont				SOU	JTHAMP	TON.			
	Williton R.D.	Wincan- ton R.D.	Yeovil R.D.		Aldershot U.D.	Alton U.D.	Andover M.B.	Basing- stoke M.B.	Christ- church M.B.	Eastleigh and Bishop- stoke U.D.	Fareham U.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28	M F 59 87 — — — — — — — — — — — — — — — — — —	M F 94 107 - - 2 - 1 2 6 2 - 1 11 14 - - 12 15 3 4 6 5 5 2 - 1 - - 2 1 - 1 7 2 2 2 2	M F 98 104 - -		M F 110 120 - -	M F 33 40 — — — — — — — — — — — — — — — — — —	M F 53 43 1 1 - 1 - 3 3 3 - 1 - 6 10 1 1 1 - 5 8 2 2 3 3 2	M F 71 67 67	M F 26 39 - - - - - -	M F 64 71	M F 48 42 1 - - - - -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21A 22 23 24 25

SOUTHAMPTON—cont.

Causes of Death.	Farn- boroug U.D.	gh	Flee U.D		Gosp and Alvers U.I	d stoke	Have U.		Itch U.J		Lymi M.	ngton B.	Peter U.	sfield D.	Rom M.		
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's disease 23 Puerperal fever 24 Parturition, apart from 25 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	54 5 1 1 1 1 1 1 1 1 1 1	55		F 20 1 1 1 2 2 3 1 1 1 2 1 1 1 6 6 1 1 1 1 1	M 183 — 4 — 1 1 1 1 1 3 177 1 1 3 22 13 15 2 3 1 1 — 2 12 8 1 53 1 1 — 12 8 1 53 1 1 — 12 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 1777 1 1 2 2 3 9 1 1 6 2 2 2 10 16 3 1 3 1 7 9 2 2 4 9 1 1	M 24	F 22 — — — — — — — — — — — — — — — — — —	M 101 — — — — — — — — — — — — — — — — — —	F 110 — 1 1 4 3 2 7 7 2 — 13 1 1 1 1 3 3 9 9 2 2 1 1 — 5 — 1 7 1 1 — 31 — — — — — — — — — — — — — — —	M 35 — — — — — — — — — — — — — — — — — —	F 30 — — — — — — — — — — — — — — — — — —	M 23 — 1 — 1 — 3 — 5 3 — — — — — — — — — — — — — — —	F 21	M 31	F 33 - 2 3 - 1 6 2 4 1 1 1 1 3 9 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

SOUTH A MPTON—cont.

Causes of Death,	Warbling- ton U.D.	Win- chester M.B.	Alresford R.D.	Alton R.D.	Andover R.D.	Basing- stoke R.D.	Cathering- ton R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles		M F 116 129 1 - - -	M F 38 44	M F 73 81 2 - 2 - 1 - 2 - 6 - 1 4 5 8 8 - 1 - 9 17 3 6 2 1 1	M F 47 58 1 1	M F 61 61	M F 23 18 1 2 4 1 1 1 1 1 1 1 1 1 1 2 4 2 1 1 1 1 1 1 1 8 4 8 4 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Abolished on 9th November, 1920.

Areas, 1920 (Civilian population only)—continued.

SOUTHAMPTON—cont.

	Christ- church R.D.	Droxford R.D.	Fareham R.D.	Fording- bridge R.D.	Hartley Wintney R.D.	Havant R.D.	Hursley R.D.	Kingsclere R.D.	Lyming- ton R.D.	New Forest R.D.	Petersfield R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 24 26 24 26 26 26 26 26	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 71 90 — — — — — — — — — — — — — — — — — —	M F 36 27 — — — — — — — — — — — — — — — — — —	M F 108 98 1 - - - -	M F 36 43	M F 29 26 — — — — — — — — — — — — — — — — — —	M F 35 48	M F 57 64	M F 94 90 — — — — — — — — — — — — — — — — — —	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 22 14 22 3 24 25 22 22 22 22 22 22 22 22 22 22 22 22
		SO	UTHAMI	PTON—co	nt.	1		\$	STAFFOR	RDSHIRE	E	
	Ringwoo										1	
	R.D.	Romsey R.D.	South Stoneham R.D.	Stock- bridge R.D.	Whit- church R.D.	Winches- ter R.D.		Amble- cote U.D.	Audley U.D.	Biddulph U.D.	Bilston U.D.	

STAFFORDSHIRE-cont.

Causes of Death		Brierley Hill U.D.		wn- lls D.	Cann U.I		Cosel U.I			aston D.	Wed field E	n or nes-	Kid gro U.	ve	Le U.		
1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and c 7 Influenza 8 Erysipelas 9 Pulmonary tuber 10 Tuberculous mer 11 Other tuberculou 12 Cancer, malignar 13 Rheumatic fever 14 Meningitis 15 Organic heart dis 16 Bronchitis 17 Pneumonia (all f 18 Other respiratory 19 Diarrhœa,&c.(un 20 Appendicitis and 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Br 23 Puerperal fever 24 Parturition, apart 25 Congenital debit 26 Violence, apart f	roup reculosis singitis sis diseases at disease reculosis hingitis sis diseases at disease reculosis hingitis sight sease reculosis hingitis	M F 09 85 1 1 23 33 33 1 1 23 33 3	14 9 -3 1 -4 11 8 2	F 106 — — 3 2 6 — 4 — 9 2 — 5 13 6 3 1 1 — — 1 16 2 — 32 —	M 197 1 10 -1 1 1 5 1 9 2 13 1 3 20 12 16 2 4 	F 170 - 5 - 6 1 4 - 1 1 1 1 2 2 1 1 1 1	M 181 1 181 1 181 1 181 1	F 146 - 1 - 3 - 6 1 6 2 1 9 1 - 2 25 1 5 - - 2 2 13 3 1 34 - 1 34 - 1 1 1 1 1 1 1 1	M 129	F 108 — 4 — — 6 1 2 12 — 3 11 10 15 3 1 — — 2 2 11 1 1 — 24 —	M 64	F 66 — — — — — — — — — — — — — — — — — —	M 54	F 48	M 101 — — — — — — — — — — — — — — — — — —	F 104 - 1 2 1 1 1 1 1 1 2 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20
			SI	CAFF	'ORD	SHII	RE—	cont.									
Causes of Deat	h.	Lichfield M.B.	ur Ly	castle der me .B.	Perry	Barr D.	Da		$R\epsilon$	wley egis .D.		geley .D.		gley .D.	He	ort ath D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and of 7 Influenza 8 Erysipelas 9 Pulmonary tube 10 Tuberculous med 11 Other tuberculous 12 Cancer, malignan 13 Rheumatic fever 14 Meningitis 15 Organic heart di 16 Bronchitis 17 Pneumonia (all di 18 Other respirator 19 Diarrhœa, &c. (un 20 Appendicitis and 21 Cirrhosis of live 21A Alcoholism 22 Nephritis and Br 23 Puerperal fever 24 Parturition, apar 25 Congenital debil 26 Violence, apart in 27 Suicide	croup reulosis ningitis is diseases nt disease to sease y diseases nder 2 yrs. l typhlitis r right's dis.	M F 39 54	1	F 119 - 2 - 1 1 13 2 4 10 - 11 5 15 1 2 - - - 2 - 1 10 4	M 18 — — — — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —	M 57 - 3 - 1 - 6 - 2 - 3 3 1 - 6 - 2 3 4 - 7 - 4	F 49 — 1 — 1 — 8 — 5 1 1 1 — — 2 6 5 — — — 1 — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — 1 2 — — — 1 2 — 1 2 — 1	M 281 — 4 4 4 4 4 27 1 12 2 5 11 12 — 19 28 34 4 12 — 3 — 19 19 19 19 19 19 19 19 19 19	F 2444 — 1 2 7 7 2 25 1 1 12 1 3 166 2 2 2 11 17 21 1 4 2 1 1 10 4 5 14 7	M 24 — — — — — — — — — — — — — — — — — —	26 — 4 — — — — — — — — — — — — — — — — —	M 129 1 - - - 2 2 15 - 6 - 4 8 2 3 7 13 14 - - - - - - - - - - - - - - - - - -	F 96	M 32 - 3 - 3 - 2 - 3 1 - 4 2 5 4	F 27 - 2 - 3 2 5 4 - 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27

Are	AS,	1920	(C	ivilia	n p	opul	ation		ly)- STA				Eco	nt.									
	Sm: tho: U.I	rne	Staff M.		Stor U.I		Tamw M.I		Tetter U.I		Tipt U.l		Uttox U.I		Wedn bur M.I	y	Wedn fiel U.J	d	Wille U.		Wolsta Uni U.	ted	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 92 92 11 2 2 6 1 1 9 12 11 1 2 3 — 7 5 — 16 —	73	M 146 — — — — — — — — — — — — — — — — — — —	F 150 1 150 - 150	M 36 — 1 — 4 — 4 — 6 — 2 — 6 — 1 9 — —	F 34 34 34 34 34 34 34 34 34 34 34 34 34	M 68 — — — — — — — — — — — — — — — — — —	F 43	M 23	1 1 1 7 7 — 6 3 2 — 1 1 1 2 — 1 1 1 — 1 1 1 — 1 1 1 1 1	M 258 2 19 2 11 1 6 24 55 3 10 2 2 2 12 3 64 1	F 235 - 2 1 3 2 2 1 6 2 3 16 2 3 18 12 35 2 6 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 1 22 5 - 66 1 1 22 23 24 24 25 25 25 25 25 25	M 32 - 1 - 3 1 2 1 - 2 1 - 7 - - 7 - - - - -	F 35	M 233 1 1 1 1 1 1 7 10 6 12 29 31 4 2 5 1 4 2 61 - 15 4 2	F 201	M 42	F 36	M 128 3 - 12 - 8 1 - 13 1 - 9 13 20 - 2 1 - 1 9 9 9 1 1 255	F 123 — — — — — — — — — — — — — — — — — — —	M 182 - 3 1 1 1 5 1 - 9 2 1 1 1 - 4 1 6 1 6 1 2 3 3 - 1 - 10 - 22 1 1 2 3 4 6 -	F 160	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
_			RI	ore			1				RDS		<u> </u>	ont.	L	olz.	Link	nfield	Mor	yfield		castle	
			He R.	ath .D.	Cana R.	D.	R	adle .D.	R.	dley D.	R	osall .D.	win R.	ford D.	R.	ek .D.	R	.D.	F	L.D.	Ly R	me .D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	A		M 13 - - - - - - -	F 13	M 135 — — 2 8 — 8 — 1 12 — 1 10 10 12 3 2 1 — — 3 — 14 7 — 38 1	F 96	M 177 — 5 4 2 1 7 — 9 1 2 11 1 1 — 2 18 12 3 1 1 1 1 — 2 1 7 — 2 1 1 7 — 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 147 - 1 1 1 6 3 1 1 7 2 - 7 1 - 2 6 6 111 8 1 48 1 1	M	F	M 29 - - - -	F 30	M 173 - 1 - 3 16 - 7 1 1 7 - 2 12 19 26 3 7 2 2 2 - 3 - 14 6 - 41 -	F 154	M 91 — 2 — 2 1 1 4 4 — 8 — 2 11 5 7 2 2 — 1 — 6 6 1 30 —	F 78 — — — — — — — — — — — — — — — — — —	M 143 — 1 1 1 6 3 — 1 3 1 1 1 1 5 2 2 1 1 1 — — — — — — — — — — — — — — —	$ \begin{vmatrix} F \\ 144 \\ - \\ 1 \\ 2 \\ 4 \\ 1 \\ 4 \\ - \\ 7 \\ 1 \\ 122 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$	M 20	F 17	M 32 -1 -1 -3 -6 11 11 -1 -1 -2 2 1 8 -	F 35 1 1 3 4 1 1 1 1 4 4 - 8 - 8	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

STAFFORDSHIRE—cont.

Causes of Death.	Seisdon R.D.	Stafford R.D.	Stoke upon Trent R.D.	Stone R.D.	Tamworth (pt.) R.D.*	Tutbury R.D.	Uttoxeter R.D.	Walsall R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c 26 Violence, apart from 27 28 Other defined diseases	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 55 44 — — — — — — — — — — — — — — — — —	M F 34 33 1 - 1 - 1 3 2 - 1 1 2 3 - 1 - 1 - 2 - 2 - 1 1 1 2 2 3 1 1 1 - 2 2 - 1 1 1 8	M F 89 68 - - 1 1 - 2 1 - 2 1 6 3 1 - 2 3 1 - 2 3 1 - 2 1 - - 2 3 3 2 3 2 3 2 34 26	M F 36 32	M F 52 36 1	M F 56 43 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 94 72	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 6 27 28 29
29 Causes ill-defined or un- known.		1 -				2 -			29
STAFFO	ORDSHIE	E—cont.			SUF	FOLK, E	EAST.		
Causes of Death.	Blymhill and Westor under Lizard C.P.'s†	a.		Aldeburgh M.B.	Beccles M.B.	Bungay U.D.	Eye M.B.	Felixstowe U.D.	
ALL CAUSES	M F 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		R.D. is in W	M F 19 10	2	M F 15 31	M F 9 14	M F 35 55	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

^{*} The remainder of Tamworth R.D. is in Warwickshire; see page 476. † Administered by Shifnal R.D C. (Shropshire).

	,		1 1		SUFFO	LK, EAS	T—cont.				
	Hales- worth U.D.	Leiston cum Sizewell U.D.	Lowestoft M.B.	Sax- mundham U.D.	Southwold M.B.	Stow- market U.D.	Wood- bridge U.D.			Blything R.D.	Bosmere and Claydon R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 16 17 1 1 1 3 4 3 1 3 3 4 1 1	M F 18 19 1 1 1 1 4 2 1 1	M F 209 226 	M F 6 6	M F 14 22 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 1 1 1	M F 17 17	M F 22 35 1 - 1 3 8 2 1 1 - 1 1 2 1 2 1 1 3 14			M. F. 107 92 - - 1 1 2 1 2 3 5 4 6 2 - 11 10 12 10 9 6 2 2 1 - 1 - 1 2 1 - 5 6 3 4 4 1 35 22 1 1	M F 88 76
_			S	UFFOLK Mutford	, EAST—	-cont.	1	1	1	1	X, WEST.
1	East Stov R.D.	Hartis- mere R.D.	Hoxne R.D.	and Lothing- land R.D.	Plomes- gate R.D.	Samford R.D.	Wangford R.D.	R.D.		Bury St. Edmunds M.B.	Glemsford U.D.
$\begin{array}{c} 1\\2\\3\\4\\5\\6\\7\\8\\9\\10\\11\\12\\13\\14\\15\\16\\17\\18\\19\\20\\21\\22\\23\\24\\25\\26\\27\\28\\29\end{array}$	33 22	$\begin{bmatrix} - & - & - & - & - & - & - & - & - & - $	60 52 1 1 1 - 1 - 5 7 1 - 8 10 5 5 7 1 3 - - 1 2 2 6 - 4 - 1 1	M F 57 45 45 -1 -1 -1 -1 -1 -1 -1 -	$ \begin{array}{c cccc} & 2 & 5 \\ \hline & 4 & 4 \\ & 2 & - \\ & 1 & 1 \\ & 7 & 11 \\ & - & 1 \\ & 0 & 16 \\ & 7 & 3 \\ & 2 & 4 \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 2 & - \\ & 2 & 1 \\ & - & 1 \\ & 2 & - \\ & 2 & 1 \\ & - & 1 \\ & 2 & - \\ & 1 & 1 \\ & 8 & 5 \\ & 1 & - \\ & 1 & - \\ & 1 & 1 \\ & 8 & 5 \\ & 1 & - \\ & 1 & - \\ & 2 & - \\ & 2 & 1 \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 2 & - \\ & 3 & - \\ & 1 & - \\ & 1 & - \\ & 3 & - \\ & 1 $	$ \begin{array}{c cccc} 5 & 4 \\ - & 2 \\ \hline 1 & - \\ - & 3 & 1 \\ - & 1 & 1 \end{array} $	M F 29 20 20 20 20 2 2 2 2 1 1 1 2 2 2 3 1 1 1 1 6 6 1	M F 101		M F 103 1 - - - 1 1 1 1 1	$ \begin{vmatrix} - & - & 19 \\ - & - & 20 \\ - & - & 21 \\ - & - & 21_{A} \\ - & - & 22_{A} \\ - & - & 23_{A} \\ - & - & 24_{A} \\ 1 & 1 & 25_{A} \\ 1 & - & 26_{A} \\ - & - & 27_{A} \\ 1 & 3 & 28_{A} $

				SU	FFO	LK,	WES	ST—		AUSE					11011	12.12.0		
	Causes of Death.	Hadle U.I		Haver U.		New mar U.	ket	Sudb M.				Bran R.	idon D.		are .D.	Cosf R.	ord D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 3 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	4 - 2 1 - 1 - 1	F 12	M 18	F 18	M 64 — — — — — — — — — — — — — — — — — —	F 34	M 46 — 2 — — — — — — — — — — — — — — — — —	F 51			M 29 — 1 — 1 — 4 — 3 3 1 1 — — 1 — — 1 — — 7 2 — 7 2	F 41	M 57 — — — — — — — — — — — — —	F 54	M 56 — — — — — — — — — — — — — — — — — —	F 66	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
				SU	FFOI	LK,	WES	T—c	ont.			4		5	SURI			_
	Causes of Death.	Melf R.J		Milde R.	nhall D.		lton D.	was	ed- stre .D.	Thir R.	ngoe .D.			U	rnes	ton Walli U.		
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 4 15 16 17 18 19 20 21 1 22 23 24 25 26	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis Puerperal fever Parturition, apart from 23 Congenital debility, &c.	9 1 14 5 3 - 2 1 2	F 89 — — — — — — — — — — — — — — — — — —	M 43 — — — — — — — — — — — — — — — — — —	F 45 — — — — — — — — — — — — — — — — — —	M 13	F 15	M 51 1 1 2	8 - 6 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	M 78 -	F 55 — — — — — — — — — — — — — — — — — —			M 194 -	F 190 — 2 3 5 3 - 8 1 — 22 1 — 13 15 9 — 1 2 2 4 4 4 3 10	M 63 - 1 2 - 1 2 7 1 8 1 4 1 - - 7 7 7 7	F 85 — 1 — 1 — 3 — 1 12 6 3 — 1 — — 1 — 1 — 1 4 4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25

 $\frac{-}{18}$

 $\frac{-}{18}$

Suicide Other defined diseases ... Causes ill-defined or unknown.

 $\frac{-1}{26}$

1

AREAS, 1920 (Civilian population only)—continued.

(2912)

SURREY—cont.

										LUICE		7700.										
	Carshaltor U.D.	Ca	terham U.D.		tsey D.	Coul ar Pur U.	ley	Dorl U.I		East We Mole U.I	st	Egh:		Eps U.l		Esh and t Ditto U.I	he ons	Farn'		Frin U.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 6 17 18 12 22 23 24 25 26 27 28 29	M F 48 60 - 1		5 39 1 — 1 1 1 — 1 1 1 — 1 5 77 1 — 1 5 77 1 — 1 6 4 4 4 4 4 2 3 3 — 1 1 — 1	1 1 7 1 1 1 7 1 1 1 0 2 1 1 1 5 5 1 1 5 1 1 1 1 1 1 1 1 1 1 1	F 85 — — — — — — — — — — — — — — — — — —	M 72 - 2 1 3 - 8 1 2 10 - 1 7 2 1 1 1 - 1 - 1 7 1 1 7 1	F 69 — 2 2 1 — 4 2 2 8 — 11 3 3 3 — — 1 — — 2 3 1 1 21 —	M 42 — — — — — — — — — — — — — — — — — —	F 58 — — — — — — — — — — — — — — — — — —	M 37 - 2 2 2 1 - 2 3 8 - 8	F 40 — — — — — — — — — — — — — — — — — —	M 67 — — — — — — — — — — — — — — — — — —	F 73 — — — — — — — — — — — — — — — — — —	M 59 — — — — — — — — — — — — — — — — — —	F 68	M 50	F 69 — — — — — — — — — — — — — — — — — —	M 54 — — — — — — — — — — — — — — — — — —	F 87 87 87 87 87 87 87 87 87 87 87 87 87	M 60	F 60 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
		_	-]	<u> </u>	1	!	SIII	RRE	V—c	nt		1	1	1	1	•	1			
	Godalmir M.B.	ıg G	uildfor M.B.		am ,D,		emere	Tha		Leat he	her-	Me: an Mor	rton nd den D.	Mitc U.	ham D.	Reig M.			mond .B.		oiton D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 58 43 - - 1 1 - 1 1 - 1 1	3 12			1	1 1 2 - 1 1 1 1 7	F 23	$\begin{array}{c c} & M \\ \hline & M \\ 205 \\ \hline & \\ \hline & \\ 1 \\ 5 \\ 2 \\ 2 \\ \hline & \\ 21 \\ \hline & \\ 2 \\ 25 \\ 2 \\ \hline & \\ 27 \\ 10 \\ 20 \\ 3 \\ 8 \\ 1 \\ 4 \\ \hline & \\ 6 \\ \hline & \\ \hline & \\ 7 \\ 11 \\ 4 \\ 44 \\ \hline & \\ \end{array}$	F 232 — — — 4 1 1 18 2 3 31 1 3 33 19 10 — — — — — — — — — — — — — — — — — —	M 25 — — — — — — — — — — — — — — — — — —	F 16 — — — — — — — — — — — — — — — — — —	M 73 1 1 1 - 3 - 2 9 4 5 2 - 1 - 6 2 1 28 -	F 73 1 1 1 1 1 2 1 1 2 1 1 3 1 1 1 1 8 1 1 1 1 1 1 1 1 1 1 1 1	M 174 2 6 6 6 13 3 2 15 2 15 17 19 4 3 2 1 3 14 5 37	F 160 — — — — — — — — — — — — — — — — — — —	M 123 — — — 1 3 — 9 2 1 9 1 — 1 4 4 1 — 1 0 9 9 4 48 — —	F 157	M 188 — — 2 4 4 1 1 1 1 2 2 4 1 1 1 3 — 9 1 1 2 6 6 6 2 1	F 218 — — — — — — — — — — — — — — — — — — —	M 107 — — 2 1 2 — 6 — 8 1 — 11 4 14 12 2 — 6 4 3 3 8 8 8 9 — 6 6 6 6 6 7 6 7 8 8 8 9 7 8 8 8 9 7 8 8 8 8 8 8 8 8 8	F 118 — — — — — 3 3 — 5 1 1 2 19 — — 18 4 12 — 2 — 1 1 2 2 1 3 1 1 1 2 1 3 8 —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

SURREY—cont.

	tton Maldens and Coomb	e Thames U	bridge Wimbledon	Windle- sham U.D.	Woking U.D.	
ALL CAUSES 888 1 Enteric fever 2 2 Small-pox 2 4 Scarlet fever 1 5 Whooping cough 2 6 Diphtheria and croup 2 8 Erysipelas 2 9 Pulmonary tuberculosis 10 Tuberculous meningitis 1 1 Other tuberculous diseases 12 Cancer, malignant disease 8 13 Rheumatic fever 3 15 Organic heart disease 10 16 Bronchitis 3 17 Pneumonia (all forms) 2 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 2 21A Alcoholism 2 22 Nephritis and Bright's dis. 3 23 Puerperal fever 2 24 Parturition, apart from 23 25 Congenital debility, &c. 2 26 Violence, apart from 27 27 Suicide 4 28 Other defined diseases 28 29 Causes ill-defined or unknown.	U.D. F M F 117 55 62 1 - - -	U.D.		M F 25 22 - -	M F 91 112 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

			80	KKE	1	oni.										
	Causes of Death.	Cherr R.I		Dork R.J		Eps R.J		Farn R.			stone D.		dford D.	Ham do R.		
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Scarlet fever User Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa, &c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or un-known.	M 57 — 1 — 1 1 3 — 2 8 2 4 — — — 9 1 1 1 8 — — — — — — — — — — — — — — — —	F 56 — 3 — 3 — — 2 — — 1 — — 1 — 1 4 1 2 177 2	M 58	F 57	M 137 — 1 — 2 3 — 11 3 3 12 — 14 7 6 1 2 4 4 — — 2 2 1 2 1 2 1 1 2 1 2 1 2 1 2 1 1 2 1 1 2 1	$\begin{array}{c c} \mathbf{F} \\ 142 \\ 1 \\ \hline 1 \\ -1 \\ 2 \\ 4 \\ -7 \\ 1 \\ 3 \\ 13 \\ -2 \\ 15 \\ 10 \\ 4 \\ 1 \\ 2 \\ -1 \\ -3 \\ -2 \\ 7 \\ 1 \\ 2 \\ 60 \\ -1 \\ \end{array}$	M 81	F 77 — 2 — 4 — 4 — 15 — 15 — 2 2 1 1 27 —	M 121 — — — 1 1 1 1 1 8 1 4 10 2 — — — — — — — — — — — — — — — — — —	F 116 — — — — — — — — — — — — — — — — — —	M 91 - - 1 1 1 7 1 1 3 3 2 - 1 1 - 5 3 3 2 - - 5 3 - -	F 91 — — — — — — — — — — — — — — — — — —	M 104 - -	F 90	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

		1920 REY-			an p	opu	latio	n o	nly)-	co	ntinı		SUSS	EX,	EAS	ST.							
	Reig R.J						Bat U.		Bex M.		Bur Hi U.	gess ll D.	.Cuck		Ea Grins U.	stead	Hea	vard's ath D.	Ho M		Lew M.		minute PAR
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 89	F 116 — — — — — — — — — — — — — — — — — —					M 15 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 4 1	F 16	M 75 1 1 5 6 1 1 6 5 1 1 2 1 3 3 -	F 97	M 40 - - - - - - - - -	F 47 1 - 7 1 - 7 3 9 1 1 3 - 1 3 - 1 3 - 1	M 9	F 8	M 39 — 2 — 1 — 2 1 1 1 5 — 2 — — — — 2 — — — — — 15 — — — — — — — — — — — — —	F 32	M 28 — — — — — — — — — — — — — — — — — —	F 30 - 1	M 205 - 5 - 3 4 3 1 1 9 2 2 35 - - 24 10 6 5 1 1 4 1 - 8 - 9 2 7 6 3 1 1 4 1 - 8 1 - 8 1 - 9 1 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 330 - 4 - 1 4 1 12 - 3 70 1 1 3 - 10 1 2 11 5 - 132 -	M 58	F 50 — 1 1 — 2 — 2 — 1 16 — — 1 16 — — 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
									SU	JSSE	X, I	EAST	Г— <i>co</i>	nt.									_
		haven .D.	Ports by S U.	lade Sea D.		ye .B.		ford .D.		field D.				ttle .D.		iley .D.		xfield .D.	bou	st- rne D.	Grin R.	ast stead D.	
1 2 3 4	M 31 — — —	F 28 — — — — — —	M 32 — 4	F 45 — 3	M 26	F 24 — — — —	M 12 - - -	F 22 — — — — —	M 23 - - - -	F 21 — — — —			M 32 - - -	F 31 — —	M 61 — — — — —	59 - -	M 82 - - -	F 92 - 1	M 29 — — —	F 29 — — — —	M 66	F 64 — — — —	1 2 3 4

19	-	
20	-	
21	-	-
21A	_	_
22		
23	_	
24		1
25	2	2
26	9	2

6

 $-\frac{2}{4}$ $-\frac{6}{5}$ $-\frac{5}{2}$

 $\frac{2}{1}$ $\frac{1}{-1}$ $\frac{1}{-1}$

--1 3 --2 -

1 -1 -1 2 -

_ _ 1 1 _ 2

7	4		2	2	2		9	7	14	14	11	12	4	- 4	0	9	10
3		1	1	2	4		1		2	2	5	2	1	-	1	6	16
U		1	1	$\tilde{2}$			4	1	2	4	3	5		1	3	10	17
		1		~					1	2	2	Charles Co.			2		18
									_				1				19
	-			-			7						1			1	20
1				T			1					1			1		21
				ш				_				т.		اسا	A		21A
			_		-						4					-	
	_			3			1	1	1		4	2	-				22
		_	_		_					1		1					23
										2				1		2	24
1		3	2	2				2	4	1	6	3		3.	7	1	25
1		1	~				1		2	1	2		3		1	2	26
1	1	1			1					partition						1	27
	10	4	9	6	10		11	11	21	15	29	33	9	9	26	11	28
8	10	4	9	0	10		1	11	~1						1		29
				-	-		1				التحر				-		

 $-\frac{2}{2}$ $-\frac{1}{5}$ $-\frac{1}{1}$

 $\frac{-5}{3}$ $\frac{-1}{12}$

 $\frac{-2}{8}$ $\frac{1}{19}$ $\frac{1}{1}$

27 28 29

 $\begin{array}{c} 1 \\ 1 \\ \hline 5 \\ 1 \\ \hline 10 \\ - \end{array}$

 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{14}$ $\frac{1}{1}$

SUSSEX, EAST-cont.

		SUS	SEX, EA	ST—cont.			.s		
Causes of Death.	Hailsham R.D.	Hastings R.D.	Newhaven , R.D.	Rye R.D.	Steyning East R.D.	Ticehurst R.D.	Uckfield R.D.		
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 12 & 18 \\ 1 & 1 \\ 1 & - \\ 13 & 13 \\ 8 & 7 \\ 5 & 4 \\ 2 & 3 \end{vmatrix} $	M F 7 12 1 1 3 1 2	M F 19 - - - - - - - - -	M F 34 37	M F 16 18	M F 79 77 - - - - - - - -	M F 105 - - - 1 1 2 1 - 1 1 2 1 - 1 1 1 2 1 1 1 1 1		1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
Causes of Death.	Arundel . M.B.	Bognor U.D.	Chichester M.B.	Horsham U.D.	Little- hampton U.D.	Shoreham by Sea U.D.	Southwick U.D.	Worthing M.B.	

						N 131	_, ,											
	Causes of Death.	Aru M.	ndel .B.		nor .D.		ester .B.		sham .D.	ham	tle- pton D.		eham Sea .D.		hwick ,D.		thing .B.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 166 17 18 19 20 21 21 A 25 26 27 28 29	ALL CAUSES	M 16	F 9 - 1 - 1 - 1 - 1 - 2 - 2 - 1	M 50	F 61 — — — — — — — — — — — — — — — — — —	M 75 1 — — — — — — — — — — — — — — — — — —	F 73 — — — — — — — — — — — — — — — — — —	M 58 1 1 1 2 1 1 1 4 4 2 - 3 4 20	F 68 — — — — — — — — — — — — — — — — — —	M 56 — 2 1 1 1 6 5 2 1 — 2 — 1 3 — 21 — — 1 3 — 21 — — — — — — — — — — — — — — — — —	F 45 — — — — — — — — — — — — — — — — — —	M 32	F 27	M 24 — — — — — — — — — — — — — — — — — —	F 20 — — — — — — — — — — — — — — — — — —	M 183 — — — — 1 1 1 7 2 22 — — 23 15 6 5 3 1 2 — 6 — 7 2 3 — 7 2 3 — 7 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	F 251 1 6 - 4 28 1 2 38 16 9 4 1 3 - 5 6 1 119 2	1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

AREAS, 1920 (Civilian population only)—continued.

								- 50	00.0	Δ, V	V LIS.	Γco	711.									
			ston D.	Hors R.		Midh R,l		Petw R.		Steyr We R.J	st ·	Thake		We bou R,	rne	hamp	est- onett D.					
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		M 28 - - 1 1 - - 1 - 1	F 29 — — — — — — — — — — — — — — — — — —	M 111 - - - - - - - - -	F 99 — — — — — — — — — — — — — — — — — —	M 82 1 - 3 - 2 10 12 6 1 1 - 5 3 4 34 1	F 79 — — — — — — — — — — — — — — — — — —	M 48 - 1 - - 5 1 1 1 1 1 1 1 1	F 43 — — — — — — — — — — — — — — — — — —	M 56 - 1	F 49 — — — — — — — — — — — — — — — — — —	M 42	F 41 — — — — — — — — — — — — — — — — — —	M 57 2 4 1 1 2 - 1 1 2 2 3 2 3	F 54 — 2 — 1 1 1 2 — 10 2 2 3 — 4 3 — 23 — 23 —	M 78 1 1 1 1 1 1 2 1 3 1 2 2 1 2 2 2 2 9 1 1	F 75 1 1 1 3 3 4 - 1 1 1 1 - 5 4 4 1 25					1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
-								7	OKT A TO	TTTTO	TZOT	TTDT										
	Rulking	r- Ke	mil.				yal			Strat								1 47.		Atl	ner-	
	Bulking ton U.D.	wo	onil- orth .D.	M	eaton .B.	Lear ton M	spa .B.	Rug U.	gby D.	Strat on A M	ford von B.	Suti Coldi M.l	ton field B.	М.				R.	ester .D.	sto	ner- one D.	

		WARW	ICKSHII	RE—cont.	210020	2 3 3 3 3 3 3			
Causes of Death.	Brailes R.D.	Coventry R.D.	Farn- borough R.D.	Foleshill R.D.	Meriden R.D.	Monks Kirby R.D.	Nuneaton R.D.	Rugby R.D.	
ALL CAUSES	$ \begin{bmatrix} 5 & 4 \\ -1 & - \\ 4 & 2 \\ 1 & 2 \\ 1 & 2 \end{bmatrix} $	M F 4 11	M F 7 1 1 1 - 2 3 1	M F 167 146	M F 77 76 — — — — — — — — — — — — — — — — —	M F 13 4 1 2 1 1 2 1 1 2 1 1 2 1 1 2 2 1 1 2 1 2 1 2 2 1 2	M F 21 22	M F 107 107 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
WARW	ICKSHII	RE—cont.					WESTMO	RLAND.	
Causes of Death.	Solihull R.D.	Southam R.D.	Stratford on Avon R.D.	Tamworth (pt.)* R.D.	Warwick R.D.	1. 1	Ambleside U.D.	Appleby M.B.	

Causes of Death,	Solihull R.D.	Southam R.D.	Stratford on Avon R.D.	Tamworth (pt.)* R.D.	Warwick R.D.	1. 1	Ambleside U.D.	Appleby M.B.	
ALL CAUSES	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 66 65	M F 62 77 1 1 1 1 1 - 1 8 4 1 3 10 4 5 1 1 5 2 - 1 1 2 2 2 - 1 2 4 4 2 2 - 22 34 1 -	M F 86 80 - - - - -	M F 74 61 — — — — — — — — — — — — — — — — — —		M F 13 14	M F 9 17	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Tamworth R.D. is in Staffordshire; see page 468,

AREAS, 1920 (Civilian population only)—continued.

A	REAS, I	920 (Civ	vilian po	pulation		continuea 40RLAN					
	Grasmere U.D.	Kendal M.B.	Kirkby Lonsdale U.D.	Shap U.D.	Winder- mere. U.D.			East West- morland R.D.	South West- morland R.D.	West Ward R.D.	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A2 22 32 24 25 26 27 28 29	M F 5 5	M F 113 - - - - - - - - - - - - -	M F 5 111	M F 7	M F 27 33			M F 76 67 1 1	M F 126 119 — — — — — — — — — — — — — — — — — —	M F 37 43 1 - 1 1	1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 21 A 22 23 24 25 26 27 28 29
					WIGI	HT, ISLE	OF.				1
	Cowes U.D.	East Cowes U.D.	Newport M.B.	Ryde M.B.	St. Helens U.D.	Sandown U.D.	Shanklin U.D.	Ventnor U.D.		Isle of Wight R.D.	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27	M F 65 64 1 3 3 3 1 4 1 1 1 7 8 4 1 1 1 7 8 1 1 1 7 8 1 1 1 7 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1	M F 34 32 1 1 - 1 - 1 - 1 - 1 - 1 -	M F 65 76	M F 80 102 - 1 1 2 1 4 9 1 1 - 1 1 22 5 3 3 3 2 2 1 4 2 1 5 2 3 2 2	M F 31 40 — — — — — — — — — — — — — — — — — —	M F 48 34 — — — — — — — — — — — — — — — — — —	M F 26 37 1 1 1 5 1 7 7 - 1 2 4 4 2 2 1 1 2 3 4 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 42 44 44		M F 165 136 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

Suicide
Other defined diseases ...
Causes ill-defined or unknown.

CAUSES of DEATH in ADMINISTRATIVE

			WILTSH	IRE.					
Causes of Death.	Bradford on Avon U.D.	Calne M.B.	Chippen- ham M.B.	Devizes M.B.	Malmes- bury M.B.	Marl- borough M.B.	Melksham U.D	Salisbury M.B.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	7 4 1 1 1 2 2 2 1 2 1 — — — — — — —	M F 19 25 3 4 1 1 2 6 1 1 1 1 1 1 1	M F 32 38 3 - 1 1 1 2 1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1	M F 39 39 2 - 1 1 5 6 - 1 1 - 2 1 - 1 1 -	M F 16 24 2 3 1 1 2 3 1 1 1 1 1 1 8 13	M F 22 24	M F 24 11 1 2 3 1 1 2 1 2 1	M F 109 109 - - 1 5 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
Causes of Death.	Swindon M.B.	Trow- bridge U.D.	War- minster U.D.	Westbury U.D.	Wilton M.B.		Amesbury R.D.	Bradford on Avon R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or un-	$ \begin{vmatrix} 25 & 43 \\ -1 & 1 \\ 3 & 26 & 43 \\ 16 & 16 & 22 \\ 19 & 2 & 4 \\ 4 & 3 & 2 \\ 1 & 1 & -1 \\ -13 & 14 & -1 \\ -1 & 3 & 25 \\ 21 & -1 & -1 \\ 100 & 105 \\ \end{vmatrix} $	$ \begin{array}{ c c c c } \hline & M & F \\ \hline 79 & 73 \\ \hline - & - \\ \hline - & - \\ \hline 2 & 1 \\ 1 & - \\ \hline - & 1 \\ 4 & 11 \\ 1 & - \\ \hline - & 6 & 15 \\ \hline 7 & 7 \\ 6 & 3 \\ 1 & 1 \\ 1 & - \\ \hline - & - \\ \hline 4 & 1 \\ \hline - & - \\ \hline - & - \\ \hline - & 1 \\ 6 & 1 \\ \hline - & - \\ \hline - & 1 \\ 6 & 1 \\ \hline - & 26 \\ 22 \\ 1 & 1 \\ \hline \end{array} $	$ \begin{array}{ c c c c }\hline 1 & - & - \\\hline 5 & 3 \\ - & 2 \\ 1 \\ - & - \\\hline 1 & - \\ - & 1\\\hline - & 1\\\hline 1 & 3\\1 & 1\\17 & 10\\\hline \end{array} $				M F 47 49 	M F 33 24 - - - - - - - - -	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)-continued.

WILTSHIRE—con.	t.	
----------------	----	--

									,	WIL.	TSH)	RE-	-con	t.									
	Cal R.	lne D.	ha	pen- m D.	Woo	klade nd otton sett .D.	Dev R.		Hig wor R.	rth	Mali bu R.	ry		rl- ough D.	Melk R.	sham D.	Me R.		Pew R.		Rams R.	sburj D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29	M 24 — — — — — — — — — — — — — — — — — —	F 24 — — — — — — — — — — — — — — — — — —	M 90 1 1 1 1 1 1 1 1 1	F 87 - 2 - 1 1 1 1 1 3 10 8 4 1 1 1 - - 2 1 1 3 - 35 -	M 67	F 60 — — — — — — — — — — — — — — — — — —	M 63 — — — — — — — — — — — — — — — — — —	F 74	M 777	F 83 - 1 1 1 3 - 2 8 2 1 17 6 3 - - 1 1 1 5 - 30 -	M 52 1 1 - 1 - 4 2 2 2 4 3 1 25	F 53 - 1 - 3 - 8 - 6 3 - 2 1 1 2 2 - 24 -	M 26 — — — — — — — — — — — — — — — — — —	F 19	M 18 — — — — — — — — — — — — — — — — — —	1 1 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 26 — — — — — — — — — — — — — — — — — —	F 26 — — — — — — — — — — — — — — — — — —	M 59 — — — — 3 1 1 1 5 — — 8 1 3 1 — — 6 2 1 24 —	F 65 — — — — — — — — — — — — — — — — — —	M 34	F 34 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
				V	7ILT	SHII	RE—	cont.									7	WOR	CES	TER	SHIJ	RE.	
	Salis R.	bury D.	Tetl (pt.)	oury R.D.*		bury .D.	win R.		wells	Whor-		ton D.					Bew M.	dley B.	gro	oms- ove .D.	Droit M.	wich B.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 47 — — — — — — — — — — — — — — — — — —	F 53	M		M 43	F 43 6 2 3 1 1 20	M 34 1 - - - 1 3 2 2 1 - - - 5 2 - 11 1 1 1 1 1 1 1	F 35 — — — — — — — — — — — — — — — — — —	M	F 47	32 	F 38							M 533 — — — — — — — — — — — — — — — — — —		M 29 1 1 2 1 1 1 1 7 7 -		1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} The remainder of Tetbury R.D. is in Gloucestershire; see page 128.

WORCESTERSHIRE—cont.

		WO	ROE	3 1. 121	00111	11012	00700									
Causes of Death.	Evesha M.B		ster	Lye a Wolles U.I	cote	Maly U.		Nor Broggro	ms- ove	Oldi U.	oury D.	Redd U.		Sto brid M.	lge B.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignan disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	3 4 2 2 1 1	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c} - \\ - \\ - \\ - \\ 12 \\ 3 \\ 1 \\ 18 \\ 1 \\ - \\ 20 \\ 24 \\ 3 \\ - \\ 4 \\ 4 \\ - \\ - \\ 3 \\ 11 \\ 2 \\ 62 \\ 2 \\ \end{array}$	M 103 — 1 1 1 8 10 — 6 — 2 18 7 — 2 — 8 5 1 33 — 8TE	F 69	M 82 - 3 - 1 1 1 - 6 - 2 12 - 14 3 5 - 1 2 1 - 2 3 1 1 222 1 1 IRE-	F 90 — — — — — — — — — — — — — — — — — —	M 47	F 41 — — — — — — — — — — — — — — — — — —	M 252 - 9 5 5 1 11 1 20 - 7 13 1 3 10 20 35 6 4 2 2 - 2 - 20 14 3 5 6 4 2 2 2 2 2 2 2 2 2 2 2 2 2	F 189 — 4 3 5 1 3 2 4 15 1 14 19 16 5 5 2 — 1 1 4 11 52 3	M 80 - 2 - 3 1 6 1 4 4 8 - 2 - 1 - 7 2 2 26 2 2 2 6 2 1 -	F 83	M 119 — 1 — 2 3 — 6 — 4 15 1 1 1 1 1 3 10 8 — — 1 — 1 2 2 — 1 2 1 2 1 1 2 1 2 1 1 1 2 1 1 1 1	F 100 — — — — — — — — — — — — — — — — — —	1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	Causes of Death,	Stour		Broggro	ve	Droit R.	wich	Eves	ham D.	ha		sowen	Kide min	ster	
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Organic heart disease Bronchitis Other respiratory diseases Diarrhæa, &c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver	U.f. M 20 2 3 1			ve					ha				ster	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued.

WORCESTERSHIRE—cont.

	Mar R.	D.	Pers R.			ock .D.	Ship on S R.	tour	the	w on Wold R.D.*	Teni R.	bury .D.	Tew bu (pt.)	ry		n on ern D.	Win	nch- nb R.D.†	Stau	bitôt		
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 70	F 77	M 76 -	F 65 — — — — — — — — — — — — — — — — — —	M 13 1 1 1 - 5	F 17 — — — — — — — — — — — — — — — — — —	M 27 - - - - - - - - -	F 27		F 3	M 25 2 - 1 1 1 2 1 1 1 0	F 28	M 10 — — — — — — — — — — — — — — — — — —	13	M 76 — — — — — — — — — — — — — — — — — —	F 62 - 1 1 1 1 1 2 - 1 1 1 1 1 1 2 5 1	M		M 7	1 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

YORKSHIRE, EAST RIDING.

	Beve M.	erley .B.	Brid to M.	n	ha	ing- im D.	Fil U.	ley D.	Gro Drift U.	eat field	Hed M.	ion	Her U.		Horn U.		Nor U.		to	cling- on .D.	Withe U.	ernsea D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 101	F 107 1 1 1 1 8 - 1 1 1 1 1 1 1 1 1 1	M 87 - 2 1 1 - 6 -	$\begin{array}{c c} & F \\ 136 \\ \hline - \\ \hline 1 \\ \hline - \\ 3 \\ \hline - \\ - \\ 51 \\ 1 \\ 18 \\ \hline - \\ 1 \\ 16 \\ 12 \\ \hline - \\ 2 \\ \hline - \\ 1 \\ \hline - \\ 6 \\ \hline - \\ 1 \\ 7 \\ 1 \\ \hline - \\ 53 \\ 2 \\ \end{array}$	M 33 - 1 - 1 - 1 - 4 - 4 1 2 1 2 3 - 13 13	F 27 — — — — — — — — — — — — — — — — — —	M 13 — 1 — 1 — 2 — 1 — 1 — 1 — 7 — 7	F 23	M 42 — 2 — 4 — — — — — — — — — — — — — —	F 45 — — — — — — — — — — — — — — — — — —	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F 11	M 39 2 3 6 2 1 15 1	F 33 - 1 - 1 - 5 1 1 1 1 1	M 24 — — — — — — — — — — — — — — — — — —	F 16 — — — — — — — — — — — — — — — — — —	M 25 — — — — — — — — — — — — — — — — — —	F 25 1 - 2 - 1 3 - 1 4 2 3 1 - 1 6 1	M 21 1 1 3 1 1 1 1 1 1 1 1	F 16 — — — — — — — — — — — — — — — — — —	M 28 — 1 — 1 — 6 2 1 2 2 1 1 — — — — — — — — 6 — — — — — — — — —	F 23 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

^{*} The remaining parts of Stow on the Wold and Tewkesbury Rural Districts are in Gloucestershire; see page 428, † The remainder of Winchcomb R.D. is in Gloucestershire; see page 429, ‡ Administered by Newent R.D.C. (Gloucestershire).

YORKSHIRE, EAST RIDING—cont.

Causes of Death.	Beverley R.D.	Bridling- ton R.D.	Driffield R.D.	Escrick R.D.	Howden R.D.	Norton R.D.	Patring- ton R.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	M F 58 49 1 10 2 2 1 - 8 7 - 1 9 6 2 4 2 2 1 1 1 1 2 - 1 - 1 - 1 - 1 - 1 - 1 1 - 1 - 1 -	M F 52 47 — — — — — — — — — — — — — — — — — —	M F 70 62	M F 30 29	M F 86 64 — — — — — — — — — — — — — — — — — —	M F 37 27	M F 47 37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29 OLNG

YORKSHIRE, EAST RIDING—cont.

YORKSHIRE, NORTH RIDING

Causes of Death.	Pockling ton R.D.	LIC	call D.	Sculc R.	oates D.		burn D.	Skirl R.				ton .D.	boro	is- ugh D.	
ALL CAUSES	1	25 25 — — — — — — — — — — — — — — — — —	F 21 — — — — — — — — — — — 8 1	M 56	F 47 — 1 — 2 1 3 1 — 6 4 1 — 1 — 1 — 2 — 1 20 —	M 11	F 7 2 2 2 2	M 35 — 1 — 2 — 3 — 6 2 1 — 1 — 4 2 — 11 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1	36 		M 243 1	F 204 1	M 61 — — — — — — — — — — — — — — — — — —	F 44 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

 $\frac{1}{1}$ $\frac{1}{5}$ $\frac{1}{2}$ $\frac{1}{17}$

 $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{14}$

Areas, 1920 (Civilian Population only)—continued.

 $-\frac{11}{15}$ $-\frac{15}{10}$ $-\frac{2}{63}$ 1

 $\begin{array}{c}
 - \\
 - \\
 12 \\
 5 \\
 2 \\
 9 \\
 7 \\
 1 \\
 77 \\
 1
\end{array}$

 $\frac{1}{4}$ $\frac{1}{6}$ $\frac{3}{2}$ $\frac{2}{29}$

 $\begin{array}{r}
1 \\
- \\
- \\
17 \\
16 \\
1 \\
38 \\
1
\end{array}$

 $-\frac{4}{2}$ $\frac{1}{12}$ $\frac{3}{28}$

 $-\frac{2}{4}$

 $\frac{-}{24}$

ARE	as, 192	0 (Civili	ian- Popu	alation o YORK			RIDING	-cont.				
	Hinder- well U.D.	Kirkling- ton cum Upsland U.D.	Loftus U.D.	Malton U.D.	Masham U.D.	North- allerton U.D.	Pickering U.D.	Redcar U.D.	Richmond M.B.	Saltburn by the Sea U.D.	Scalby U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 21 12 1 3 1 1 1	M F 2 1 1	M F 55 45	M F 24 23	M F 18 14 1 - 1 1 1 1 1 1 1 1 1	M F 38 32 1 1 - 1 1 - 1 4 5 - 1 1 2 4 6 7 7 2 1 1 2 1 1 1 - 1 1 7 6 1	M F 27 23 - - - - - - - - - - - - - - - -	M F 71 69 1	M F 24 29 - - - - - - - - -	M F 24 19	M F 8 8 8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
				YOR	KSHIRE,	NORTH	RIDING	t—cont.			1	
	Scar- borough M.B.	Skelton and Brotton U.D.	Thornaby on Tees M.B.	Whitby U.D.		Aysgarth R.D.	Bedale R.D.	Croft R.D.	Easing- wold R.D.	Flaxton R.D.	Gais- borough R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	M F 223 275 - 2 - 2 - 2 1 - 13 8 4 3 12 17 2 - 3 24 32 2 3 1 3 37 53 12 18 9 11 - 2 4 2	M F 96 95 - - -	$ \begin{bmatrix} \mathbf{M} & \mathbf{F} \\ 195 & 137 \\ - & - \\ - & 5 \\ 1 & - \\ 4 & 1 \\ 3 & 1 \\ 3 & 3 \\ -22 & 6 \\ -6 & 3 \\ 10 & 12 \\ 1 & 1 \\ 1 & - \\ 10 & 11 \\ 8 & 6 \\ 36 & 31 \\ 2 & 3 \\ 14 & 4 \end{bmatrix} $	M F 86 83 - - - -		M F 36 25 1 — — — — — — — — — — — — — — — — — —	M F 48 48 1	M F 16 14 1 1 - 1 1 - 1 3 - 1 1	M F 47 58 - - -	M F 49 37 1 - 1 6 3 - 1 1 4 3 9 4 5 1 5 1 1 1 1 - 1	M F 58 50 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19

---- $\frac{-}{3}$ $\frac{-}{5}$ $\frac{1}{13}$

--- $-\frac{3}{3}$ $-\frac{5}{2}$ $-\frac{2}{20}$

YORKSHIRE, NORTH RIDING—cont.

	Causes of Death.	Helmsley R.D.	Kirkby Moorside R.D.	Leyburn R.D.	Malton R.D.	Middles- brough R.D.	North- allerton R.D.	Pickering R.D.	Reeth R.D.	
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 5 26 6 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Scarlet fever Scarlet fever Evhopping cough Influenza Erysipelas Erysipelas Erysipelas Erysipelas Erysipelas Erysipelas Enterior tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Other respiratory diseases Diarrhœa, &c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	$ \begin{vmatrix} 4 & 1 \\ 1 & - \\ -6 & 4 \\ 2 & - \\ 1 & 1 \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ - & - \\ 7 & 6 \\ 1 & - \\ \end{vmatrix} $	M F 33 37	M F 39 37 — — — — — — — — — — — — — — — — — —	M F 42 43	M F 16 9 1 2 1 3	M F 54 45	M F 39 47 — — — — — — — — — — — — — — — — — —	M F 16 11	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

YORKSHIRE, NORTH RIDING—cont.

	Causes of Death.	Richr R.J		Sca boro R.I	ugh	Starti R.		Stoke R.		Thi R.		Wa .R.			itby D.		
1 2 3 4 4 5 6 6 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhæa, &c. (under 2 yrs. Appendicitis and typhlitis Cirrhosis of liver A Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	12 3 4 1 1 - 2 - 5 1 - 14	F 39 — — — — — — — — — — — — — — — — — —	M 28	F 43	M 42 	F 37 1	M 85 — — — — — — — — — — — — — — — — — —	F 72 1 2 1 1 1 3 4 2 - 31 31	M 83 — — — — — — — — — — — — — — — — — —	F 69	M 16 3 - 1 3 1 - 5	F 14	$ \begin{vmatrix} \overline{M} \\ 45 \\ - \\ - \\ 1 \\ - \\ 2 \\ 6 \\ - \\ - \\ 3 \\ 1 \\ 3 \\ - \\ 1 \\ - \\ - \\ 1 \\ 3 \\ - \\ 1 \\ 1 \\ 6 \\ 1 \end{vmatrix} $	F 49		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued.
YORKSHIRE, WEST RIDING.

					em'. AA THE	T TILDIE					
	Adwick le Street U.D.	Altofts U.D.	Ardsley U.D.	Ardsley East and West U.D.	Baildon U.D.	Barkisland U.D.	Barnolds- wick U.D.	Batley M.B.	Bentley with Arksey U.D.	Bingley U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	M F 45 41 — — — — — — — — — — — — — — — — — —	M F 27 15 1	M F 54 33 1 1 1 3 2 1 1 1 3 4 3 3 3 6 1 1 - 4 1 - 1 - 1 - 1 - 1 - 1 3 8 1 -	M F 50 61 - 2 2 1 2 2 - 1 1 2 4 4 - 1 2 8 - 1 1 3 - 1 3 1 - 1 2 4 17 - 1 2 4 17 - 1 1 2 4 17 - 1 1 2 4 17 - 1 1 1 2 4 17 - 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 41 48	M F 7 11	M F 71 63 - 1 2	M F 232 252 1 1 1 2 3 1 4 3 1 1 16 40 3 - 2 21 16 25 22 210 12 5 3 10 1 - 2 - 8 9 - 2 3 21 17 86 - - - 177 86 - - -	M F 68 65 2 1 - - 2 3 2 1 - - - 5 5 - - 2 9 6 3 4 1 1 1 - - - - 2 8 3 9 1 1 1 1 1 1 1 1 1	M F 102 160 — — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

		ken- aw D.	Birs U	stal .D.	up Dea	ton on irne .D.	Brigl M.	nouse B.	Burle Wha da U.	rfe- le	Calve U.		Castle U.	eford D,	Clay U.	ton D.	Clay W U.	est	Cudy U.	vorth .D.		field D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 23 — 3 — 1 — 3 — 2 2 4 2 1 — — 4 — — 4 — — — 4	F 13	M 41 1	## 48	M 90 — 22 1 — 3 1 1 2 — 4 11 9 1 3 2 — 10 2 — 15 — 15	F 68 — 16 — 2 — 5 — 3 7 — 1 3 5 1 1 1 1 — — 9 1 1 1 1 2 —	M 140 - 4 - 13 2 1 12 1 - 13 14 15 5 - 1 - 2 - 3 5 - 42 1	F 128 — 3 1 — 1 — 9 2 1 17 1 2 18 12 7 — 1 — 2 1 — 4 2 2 42 —	M 18	F 22 3 - 3 1 1 - 1 1 2 - 8	M 16 — — — — — — — — — — — — — — — — — —	F 23 — 1 1 — 2 — 6 1 1 — — — — — — — — — — — — — — — —	M 171 — 4 — 2 2 — 11 2 4 8 1 2 9 19 15 1 18 — — 2 — 2 — 15 6 6 6 6 7 15 15 15 15 15 15 15 15 15 15 15 15 15	F 139 — 7 — 9 — 9 — 6 — 3 15 3 — 34 — —	M 29 1	F 32	M 10 - - - - - - - - -	F 8	M 38 - 4 1 - 5 - 1 - 2 2 1 3 4 - 1 - 5 - 8 - 8 8	F 45 — 3 — 3 — 1 — 4 4 2 2 6 — 1 — 2 3 — 8 —	M 38 - 1 - 1 - 1 1 1 1 1 1 1 1 - 2 5 6 6 - 2 - 1 - 3 1 1 - 8 - 1	F 28 2 2 1 - 2 1 - 8 8	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	10	THILICAN	, 11101	1012110					
Causes of Death,	Darton U.D.	Denby and Cumber- worth U.D.	Denholme U.D.	Dodworth U.D.	Doncaster M.B.	Drighling- ton U.D.	Earby U.D.	Elland U.D.	
ALL CAUSES	$ \begin{array}{c ccccc} 2 & 9 \\ 1 & 3 \\ 6 & 11 \\ 4 & 9 \\ 11 & 4 \\ 9 \\ 11 & 2 \\ 8 & - & - \\ - & 2 \\ - & 4 \\ 6 & - \\ 1 & - \\ 23 & 19 \\ - & - & - \end{array} $		$\left \frac{-}{12} \right \frac{-}{8}$	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	$ \begin{vmatrix} 35 & 22 \\ 3 & 4 \\ 11 & 5 \\ \hline -1 & - \\ \hline -6 & 4 \\ \hline -27 & 19 \\ 10 & 7 \\ 6 & 2 \\ 94 & 89 \\ 2 & - \end{vmatrix} $	M F 24 35 — — — — — — — — — — — — — — — — — —	M F 40 38 - - - - - - - - -	M F 75 90 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
	10	TOTAL	E, 11 110 1	1011/11/	1 00700.				

Causes of Death.	Emley U.D.	Farnley Tyas U.D.	Farsley U.D.	Feather- stone U.D.	Flockton U.D.	Garforth U.D.	Gilder- some U.D.	Golear U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c.(under 2 yrs 20 Appendicitis and typhlitic 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright's dis 23 Puerperal fever 24 Parturition, apart from 25 25 Congenital debility, &c. 26 Violence, apart trom 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.		M F 3 2	M F 33 50 - 1 - 1 - 1 - 1 - 1 - 2 2 2 - 1 - 1 2 2 2 - 1 -	M F 143 111 1 — 5 4 — — 1 2 7 5 1 — 10 1 2 3 4 2 6 9 — 2 4 — 9 8 16 16 26 15 2 — 4 7 — 2 — 2 3 — 2 15 7 8 2 1 9 19 23 — 19 23	M F 3 6 1 1	M F 23 25 — — — — — — — — — — — — — — — — — —	M F 18 19 1 1 2 2 1 2 3 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 2 5 6 5	M F 63 72 - - 2 3 2 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued. YORKSHIRE, WEST RIDING—cont.

	Goole U.D.	Greas- brough U.D.	Greetland U.D.	Guiseley U.D.	Gunth- waite and Ingbirch- worth U.D.	Hands- worth U.D.	Harrogate M.B.	Haworth U.D.	Hebden Bridge U.D.	Heck- mondwike U.D.	Hipper- holme U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29		3 15 21 8 — — 1 — 3 1 — — 2 — — 4 — — 1 — — 3 2 2 1 — — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 1 — 2 3 1 1 — — 2 3 1 1 — — 2 1 — 2 3 1 1 — — 2 1 — 2 1 — 3 1 — 4 — — 5 — — 6 — — 7 — — 8 — — 9 — — 1 — — 1 — — 2 — —	M F 29 22 - - - 1 1 2 2 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 1	M F 30 20 1	M F 2 1	M F 98 101 2 - 1 18 14 - 2 4 1 2 1 1 5 9 - 7 6 10 13 14 1 - 4 - 3	M F 213 209 — — — — — — — — — — — — — — — — — — —	M F 42 62 1 - 1 - 3 1 1 1 1 5 26	M F 44 47	M F 73 74 1 2 1 2 1 3 12 13 6 6 5 4 9 11 1 3 4 1 1 3 4 1 1 29 20	M F 25 25 25 25 25 25 25 25 25 25 25 25 25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Holme U.D.	Holmfirth U.D.	Honley U.D.	Horbury U.D.	Horsforth U.D.	Hoyland Nether U.D.	Hoyland Swaine U.D.	Huns- worth U.D.	Ilkley U.D.	Keighley M.B.	Kirkburton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 1 5	76 70 1 1 1 2 2 2 3 2 1 1 1 1 2 8 6 6 5 1 -	M F 34 40 — — — — — — — — — — — — — — — — — —	M F 50 48	M F 55 46 1 — — — — — — — — — — — — — — — — — —	M F 114 83 1	M F 4 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M F 13 9	M F 44 47 - 1 - - - 2 1 - - 1 1 7 7 8 2 - 3 4 - 1 - - - 1 1 2 1 1 2 1 1 1 2 1 1 1 5 15 - -	M F 311 317 1	M F 23 23 1 1 2	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

All Causes 21 16 30 27 61 56 21 26 68 71 19 23 48 32 35 31 1	Causes of Death.	Causes of Death.	K	Kirkheat U.D.	ton	Kna boro U.	ugh	Knoti	у	Lep U.		Linth U.		Fo	enden oot D.	Mar U.	eden D.		ham D.	
8 Erysipelas 2 1 3 2 5 6 - 3 4 7 2 4 4 2 - 3 9 10 Tuberculous meningitis 1 - - - 1 4 - 1 - 1 - 2 - 10 11 Other tuberculous diseases - - - - - 1 4 - 1 - 2 1 - - - 11 - - - 1 - - - - 1 1 4 - 1 - - - - 11 1 - - - - - 1 1 1 4 2 4 2 1 5 2 1 4 4 4 5 2 3 12 3 12 4 2 1 5 2 1 1 1 2 2 3 1 1 2 2 1 1 1 1 <td>1 Enteric fever 2 Small-pox</td> <td>cric fever coll-pox collet fever coping cough collet fever coping cough collet fever coping cough collet fever coping cough collet fever collet f</td> <td>sses sse sse sse sse sse sse sse sse ss</td> <td>21 1 1</td> <td>6 - 1 1 1 1 1 2 1 2 1 5 5</td> <td>30 </td> <td>27 - - - - - - - - - - - - -</td> <td>61 - 8 - 3 1 - - 5 1 1 2 - - - - - - - - - - - - -</td> <td>56 </td> <td>21 - - - - - - - - - </td> <td>26 </td> <td>68 </td> <td>71 - - 1 1 - 7 1 2 2 1 - 1 1 - 3 1 3 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - - - -</td> <td>19 </td> <td>23 </td> <td>48 — — — — — — — — — — — — — — — — — — —</td> <td>32 </td> <td>35 </td> <td>31</td> <td>2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28</td>	1 Enteric fever 2 Small-pox	cric fever coll-pox collet fever coping cough collet fever coping cough collet fever coping cough collet fever coping cough collet fever collet f	sses sse sse sse sse sse sse sse sse ss	21 1 1	6 - 1 1 1 1 1 2 1 2 1 5 5	30	27 - - - - - - - - - - - - -	61 - 8 - 3 1 - - 5 1 1 2 - - - - - - - - - - - - -	56 	21 - - - - - - - - -	26 	68 	71 - - 1 1 - 7 1 2 2 1 - 1 1 - 3 1 3 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - 2 1 - - - -	19 	23 	48 — — — — — — — — — — — — — — — — — — —	32 	35 	31	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28

Causes of Death.	Methley U.D.	Mex- borough U.D.	Midgley U.D.	Mirfield U.D.	Monk Bretton U.D.	Morley M.B.	Mytholm- royd U.D.	New Mill U.D.	
ALL CAUSES 1 Enteric fever	$ \begin{vmatrix} 3 & 2 \\ -1 & -1 \\ 3 & 3 \\ 4 & 1 \\ 5 & 1 \\ -1 & -1 \\$	M F 110 87 1 - 1 - 1 - 1 - 1 - 4 - 8 - 3 - 2 - 1 - 3 - 10 - 4 - 7 - 14 - 4 - 15 - 1 - 7 - 6 - 2 - 2 - 1 - 7 - 6 - 7 - 6 - 7 - 7 - 6 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7	M F 13 15 1 1 1 1 5 2 1 1 2 3 5 3	M F 74 67 3 - 2 3 - 1 1 7 3 1 6 10 11 4 7 8 1 - 2 1 5 5 5 4 3 1 1 1 1 24 22	M F 35 29 1 1 1 2 1 1 6 3 4 4 4 - 2 1 1 1 1 1 1 1 1 1 1 1 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 22 14	M F 36 20 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

Ari	EAS, 192	20 (Civi	dian popu				RIDING-	-cont.				
	Normanto U.D.	n Oakwortl U.D.	Ossett M.B.	Otley U.D.	Oxenhope U.D.	Penistone U.D.	Pontefract M.B.	Pudsey M.B.	Queens- bury U.D.	Rawdon U.D.	Rawmarsh U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 127 92 1 1 1 1 4 4 4 1 10 2 3 1 1 3 8 2 1 10 4 7 18 16 2 2 2 2 2 8 6 10 3 1 25 25 25 25		$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		M F 15 14 — — — — — — — — — — — — — — — — — —	M F 23 14 - - 1 - 1 - 1 - 1 1	M F 121 103 4 1	M F 71 107 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 3 3 1 - 1 - 5 10 1 - 2 6 23 3 9 8 7 - 2 1 1 - 1 - 2 1 1 - 3 4 - 2 - 3 5 4 3 1 - 25 32 1 -	M F 45 42 — — — — — — — — — — — — — — — — — —	M F 12 23	M F 114 92 1 1 2 1 2 1 2 4 7 3 2 7 3 4 114 11 13 8 7 7 1 7 7 1 7 7 7 7 7 7 7 7 7 7 7 7 7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
				YOR	KSHIRE,	WEST	RIDING-	-cont.	1	1		
	Ripon M.B.	Rishwor U.D.	th Rothwell U.D.	Royston U.D.	Saddle- worth U.D.	Scam- monden U.D.	Selby U.D.	Shelf U.D.	Shelley U.D.	Shepley U.D.	Shipley U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13	$\begin{bmatrix} -2 \\ 2 \\ 10 \end{bmatrix}$	7 3	5 104 82 - - - - 4 4 - - - - 1 1	4 5			M F 64 61 1 1 3 6 4 - 2 1 6 7 - 1	M F 22 16	M F 10 8	M F 13 11 11 11 11 11 11 11 11 11 11 11 11	$\begin{bmatrix} - & - & 12 & 17 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & $	1 2 3 4 5 6 7 8 9 10 11 12 13

 $\begin{array}{c}
24 \\
15 \\
18 \\
2 \\
1 \\
3 \\
1 \\
\hline
5 \\
2 \\
5 \\
10 \\
4 \\
1 \\
54
\end{array}$

3 2 ---1 --1 -1 10

 $\begin{array}{c} 6 \\ 4 \\ 4 \\ 3 \\ 3 \\ - \\ - \\ - \\ 6 \\ 5 \\ 1 \\ 16 \end{array}$

 $-\frac{2}{1}$ $\frac{1}{1}$ $\frac{1}{20}$ -

 $\frac{3}{4} - \frac{3}{3}$

1

 $-\frac{3}{5}$ $-\frac{5}{19}$ 1

8 10 11

 $-\frac{1}{3}$ $-\frac{3}{5}$ $\frac{5}{8}$

-3 5 -3 ----1 1 --10

YORKSHIRE, WEST RIDING—cont.

Causes of Death.		den D.		man- rpe D.	Skir U.	oton D.	Slai wa U.	ite	Sou Cros. U.	land	ow	ram D.		erby D.	Bri	erby dge D.	
ALL CAUSES	5 2 2 -	F 32	M 24 — — — — — — — — — — — — — — — — — —	F 19 — — — — — — — — — — — — — — — — — —	M 93 — — — — — — — — — — — — — — — — — —	F 71	M 52 - 3 1 1 3 - 5 - 7 4 9 1 - 1 - 2 1 1 1 3 - 1 1 3 -	F 31	M 15	F 24	M 19 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -	F 16 - - 3 - 3 - 3 - 3 - 3 -	M 26 — 1 — 1 — 1 — 5 4 4 4 2 — — 1 1 — — 1 6 — — — 1 6 — — — — 1 6 — — — —	F 27	M 108 — 1 — 4 — 8 1 5 9 2 — — — — — — — — — — — — — — — — — —	F 87	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 1A 22 23 24 25 26 27 28 29

Causes of Death.			land D.		en- ough D.	Spring U.	ghead D.	Stain with Line U.	Old dley	Star U.	nley D.	bric	cks- dge D.	Swin U.	nton D,		stone D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and crou 7 Influenza 8 Erysipelas 9 Pulmonary tubercul 10 Tuberculous mening 11 Other tuberculous d 12 Cancer, malignant d 13 Rheumatic fever 14 Meningitis 15 Organic heart diseas 16 Bronchitis 17 Pneumonia (all form 18 Other respiratory dis 19 Diarrhœa, &c. (under 20 Appendicitis and ty 21 Cirrhosis of liver 21 Alcoholism 22 Nephritis and Bright 23 Puerperal fever 24 Parturition, apart fr 25 Congenital debility 26 Violence, apart from 27 Suicide 28 Other defined diseas 29 Causes ill-defined or known.	osis gitis iseases isease e as) seases 2 yrs.) phlitis t's dis com 23 &c. a 27 ses	- 4 4 1	F 25 1 	$ \begin{vmatrix} \mathbf{M} \\ 193 \\ - \\ - \\ 3 \\ 1 \\ 2 \\ 3 \\ 8 \\ - \\ 12 \\ 1 \\ 3 \\ 14 \\ - \\ 1 \\ 15 \\ 16 \\ 20 \\ 5 \\ - \\ - \\ 7 \\ - \\ - \\ 12 \\ 8 \\ 1 \\ 57 \\ 1 \\ 1 \\ 1 \\ 57 \\ 1 \\ 1 \\ 1 \\ 1 \\ 57 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ $	F 191 1 1 1 1 1 1 3 3 3 2 8 19 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 25 — — — — — — — — — — — — — — — — — —	F 43 1 1 5 1 3 1 1 1 1 1 2 1 1 2 1 - 1 1 2 1 - 1 1 2 1 1 1 1	M 27 2	F 39 — — — — — — — — — — — — — — — — — —		F 93 — 8 1 — 1 3 — 3 — 1 1 1 1 1 0 6 12 — 4 — 1 — 2 1 3 4 — 2 6 — — — 2 6 — —	M 55	F 46 — 2 — 1 — 5 — 1 — 2 — 2 1 — 2 1 2 5 — 12 — 12	M 102 — 1 1 1 1 2 7 13 6 — 6 1 — 6 6 1 — 6 6 — 23 —	F 85 — 3 — 1 — 2 — 4 1 4 4 5 1 — 5 11 — 7 2 4 4 — 1 — 2 1 1 — 21 1	M 15 1 2 1 3 2 1 2	F 15 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued.

YORKSHIRE, WEST RIDING—cont.

	Thurnscoe U.D.	Thurston- land U.D.	Tickhill U.D.	Todmorden M.B.	Wath upon Dearne U.D.	Whitley Upper U.D.	Whitwood U.D.	Wombwell U.D.	Wors- borough U.D.	Yeadon U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 33 18 1 - 1 - 1 - 1 1 - 1 1 - 1 1 1 1 - 1 1 - 1 1 - 1 1 - 1 1 - 1 - 1 - 1 1	M F 10	M F 9 111	M F 158 157	M F 88 74 — — — — — — — — — — — — — — — — — —	M F 3 3 1 - 2	M F 46 31	M F 132 138 1 1 2 19 - 1 2 5 - 1 9 7 4 1 2 6 5 8 2 3 - 1 13 14 10 12 5 8 1 - 1 - 1 - 1 - 4 3 1 - 1 1 2 31 24	M F 94 82	M F 50 43	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

	Barnsley R.D.	Bishop- thorpe R.D.	Bowland R.D.	Doncaster R.D.	Goole R.D.	Great Ouseburn R.D.	Halifax R.D.	Hems- worth R.D.	Hunslet R.D.	Keighley R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 21 22 23 24 25 26 27 28 29	M F 19 29 - - - 1 - 1 - 1 - 1 - 1 1 1 1 1 1 1 1 1 1	M F 15 12 2 1 1 1 1 1 1 1 1 1 1 1 1	M F 33 29 - - - - - - - - -	M F 261 237	M F 47 44 2 - - - -	M F 69 71 -	M F 41 50 1 - - - - - 3 3 3 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 41 34 - - - - - -	M F 38 30 - 1 - 2 - 3 - 4 - 5 - 6 1 1 7 - 8 1 2 9 - 10 - 1 11 2 4 12 1 - 14 8 2 15 3 9 16 4 1 17 - 18 1 1 19 - 1 20 - 21 - 21 4 1 22 - 23 - 24 3 1 25 5 1 2 2 1 1 5 28 1 - 29

	YOI	RKSHIRE	, WEST	RIDING					
Causes of Death.	Kiveton Park R.D.	Knares- borough R.D.	Pateley Bridge R.D.	Penistone R.D.	Pontefract R.D.	Ripon R.D,	Rother- ham. R.D.	Sedbergh R.D.	
ALL CAUSES	- - - - - - - - - -	M F 43 41 - - - - - -	M F 51 50	M F 49 32 — — — — — — — — — — — — — — — — — —	M F 113 101 - 2 - 8 3 - 2 1 4 3 - 1 4 3 1 - 4 5 12 1 2 4 6 4 15 9 10 2 1 11 8 3 1	M F 31 40	M F 245 213 — — — — — — — — — — — — — — — — — — —	M F 33 28 28 28 28 28 28 28 28 28 28 28 28 28	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 21 A 22 23 24 25 26 27 28 29
Causes of Death,	Selby R.D.	Settle R.D.	Skipton R.D.	Tadcaster R.D.	Thorne R.D.	Tod- morden	Wakefield R.D.	Wetherby R.D.	

	Causes of Death.	Selk R.I		Set R.		Skip R.		Tadea R.		Tho R.		To mor R.	den		efield D.		erby D.	
1 2 3 4 5 6 7 7 8 9 10 11 12 13 14 15 6 17 18 19 20 21 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown.	M 32	F 35 — — — — — — — — — — — — — — — — — —	M 89 — — — — — — — — — — — — — — — — — —	F 96 — 1 — 4 2 — 5 — 2 24 5 5 — — — 3 1 — 6 2 — 35 1	M 97 - - - -	F 109 — 1 2 1 — 2 — 6 1 — 15 — 1 19 9 3 1 1 1 1 — 5 1 1 1 34 1 1	M 158 — 3 — 1 5 2 2 12 17 10 3 7 1 1 — 4 — 4 — 46 —	$ \begin{array}{c c} \mathbf{F} \\ 151 \\ \mathbf{I}$	M 60 — 1 — 1 — 1 — 1 — 3 — 4 4 1 3 — — 4 6 — 23 1	F 58 1	M 28 — — — — — — — — — — — — — — — — — —	F 28	M 104 — 2 3 1 2 2 11 1 5 — 10 9 12 2 3 — — — — — — — — — — — — — — — — —	F 91 - 3 - 2 4 - 2 - 1 10 1 1 2 4 1 1 12 2 - 25	M 84 — — — — — — — — — — — — — — — — — —	F 83	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29

Areas, 1920 (Civilian population only)—continued. YORKSHIRE, WEST RIDING—cont.

ANGLESEY.

	1011120		1 101	D11(G 0)	1			I	1 1		
	Wharfe- dale North R.D.	Wharfe- dale South R.D.	Wortley R.D.		Amlwch U.D.	Beaumaris M.B.	Holyhead U.D.	Llangefni U.D.	Menai Bridge U.D.		Aethwy R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 20 13	M F 25 13	M F 202 185 — — — — — — — — — — — — — — — — — — —		M F 20 22 2 2 1 2 4 1 2 1 1	M F 11 15 1	M F 68 67 — — — — — — — — — — — — — — — — — —	M F 13 5 1 1 2 1 9 3	M F 18 - - - - - - - - -		M F 48 51 1 2 3 4 5 6 - 3 7 8 3 1 9 1 1 10 11 7 2 12 13 14 7 9 15 2 5 16 1 2 17 - 18 19 20 - 21 - 21 - 22 - 23 - 1 24 4 1 25 1 1 26 - 27 18 23 28 4 - 29
		ANGLES	SEY—cont	/•			BRECE	KNOCKSI	HIRE.		
	Dwyran R.D.	Twrcelyn R.D.	Valley R.D.		Breck- nock U.D.*	Bryn- mawr U.D.	Builth Wells U.D.	Hay U.D.	Llanwrtyd U.D.		Brecknock Devynnock R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M F 17 24	M F 70 83 - - - - - - - - -	1		M F 36 34 1 1 1 1 1 1		M F 13 16		M F 3 6	it's College,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

^{*} Brecknock U.D. includes Brecknock M.B. and the Civil Parishes of Castle Inn and Christ's College.

BRECKNOCKSHIRE-cont

				DIU	TO V.T	1001	70111		-0076	· ·								
	Causes of Death,	(Llan	nock gorse)	(Me	knock rthyr g)R.D.	Du	ilth D.	hov	ck- vell .D.	H R.	ay D.	Pend	or and leryn .D.	gyn	rad- lais D.	wrt	n- hwl P.*	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Erysipelas Erysipelas Enteric fever Meningitis Other tuberculous diseases Cancer, malignant disease Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c. (under 2 yrs.) Appendicitis and typhlitis Cirrhosis of liver Alcoholism Nephritis and Bright's dis. Puerperal fever Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27 Suicide Other defined diseases Causes ill-defined or unknown. BRECKNOCKSHIRE—con	1	1 1 4 3 2 — — — — — — — — — — — — — — — — — —	M 13	F 16 — — — — — — — — — — — — — — — — — —	M 31 1 1 3 - 1 4 1 2 1 1 2 - 1 1 4 1 - 2 - 1 1 4 1 2 - 1 1 4 1 - 1 1 2 1 1 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1	F 24 — — — — — — — — — — — — — — — — — —	M 62 — — — — — — — — — — — — — — — — — —	F 52 — — — — — — — — — — — — — — — — — —	M 19 1 2 - 1 9	F 21 1 8 2 1 1 6 1 6	M 56 — 3 1 1 — 1 — 2 2 — 1 — 3 2 2 1 9 — — — 3 2 2 1 9 — — — — — — — — — — — — — — — — — —	F 41 — 1 — 1 — 3 7 3 — — 4 — — 11 — — 1 — 1 — 1 — 1 — 1 — 1	59 - - - - - - - - - - - - - - - - - - -	F 59 — 4 — — — — — 4 1 · · · · · · · · · · · · · · · · · ·	M 1		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29
	DRECKNOCKSHIRE—CON	10.		UAI	DICI	TIND	TIIV	Mile.										

Causes of Death.	Ystrad- fellte C.P.†	Aberayron U.D.	Aberys- twyth M.B.	Cardigan M.B.	Lampeter M.B.	New Quay U.D.	Aberayron R.D.	Aberys- twyth North R.D.
ALL CAUSES		M F 16 18 1 3 1 3 2 4 3 4 2 7 5	M F 58 66 — — — — — — — — — — — — — — — — — —	M F 35 25 1 — — — — — — — — — — — — — — — — — —	M F 12 10 2 1 3 1 1 1 1 4 6	M F 8 11	$ \begin{vmatrix} M & F \\ 56 & 63 \\ - & - \\$	$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 49 & 60 \\ - & - & 1 \\ - & - & 2 \\ 1 & - & 3 \\ 1 & - & 4 \\ - & 1 & 5 \\ - & - & 6 \\ 1 & - & 7 \\ - & 8 & 8 & 9 \\ - & - & 10 \\ - & - & 11 \\ 2 & 9 & 12 \\ - & - & 13 \\ - & - & 14 \\ 9 & 7 & 15 \\ 3 & 6 & 16 \\ 4 & - & 17 \\ 1 & - & 18 \\ - & - & 19 \\ - & - & 19 \\ - & - & 19 \\ - & - & 21 \\ 2 & 5 & 22 \\ - & - & 23 \\ - & - & 24 \\ 3 & 4 & 25 \\ 1 & - & 26 \\ - & - & 27 \\ 11 & 19 & 26 \\ 1 & - & 29 \\ \end{vmatrix} $

^{*} Administered by Rhayader R.D.C. (Radnorshire).

Areas, 1920 (Civilian population only)—continued. CARDIGANSHIRE—cont.

CARMARTHENSHIRE.

	Abery twyt Sout R.D.	h h	Card R.			eter	Lland R.I	yssil	Trega R.Į	ron D.	Ysgr y co C.	abor ped P.*	**		Amn for U.	nan-	Bui Po U.	rry			Cw amı U.	man	
1 2 3 4 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M 34	F 36 - - - - - - - - -	M 16	F 32	M 24	F 29	M 62	F 76 - 1 2 3 - 1 9 1 1 - 1 - 3 - 25 -	M 57 - - - - - - - - -	F 63 — — — — — — — — — — — — — — — — — —	M 1				M 38 - - - - - 1 1 - - 2 3 1 - - - - - - - - - - - - - - - - - -	F 37 3 1 1 1 2 1 1 1 5 2 - 1 1 1 1 - 1 3 - 14 - 14	M 35 - 1 4 - 1 - 3 3 3 3 - - 1 6 - 11 - 1 - 1 - 1 - 1 - 1 1	F 36 -	M 64 — — — — — — — — — — — — — — — — — —	F 87 — — — — — — — — — — — — — — — — — —	M 34	F 22 1 1 1 3 2 1 1 4 1 4 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21A 22 23 24 25 26 27 28 29
				1'1	Li	an-	Ties			castle	1	NSH	Ca	ır-	Lla	ndilo		an.	Lla	nelly	Li	an-	
	Kidw M.			ndilo .D.	do	ery .B.		nelly .B.	Em U	llyn .D.			R	then D.	R	.D.	R	very	R	.D.	R	ther .D.	1
1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	M 24 1 - -	F 25 — — — — — — — — — — — — — — — — — —	M 12	F 222	M 11 	F 17 - - - - - - - -	M 252 -2 3 1 22 -1 15 5 4 18 -1 15 20 25 3 7 3 1 -7 -2 12 25 3 7 25 25 25 25 25 25 25 25 25 25 25 25 25	F 249 - 1 - 5 6 23 - 22 1 1 23 - 3 15 5 19 3 10 2 - 4 1 3 1 19 4 4 777 2	M	F 3			M 159 1 2 -4 2 -16 -2 13 -2 19 14 7 -6 1 -7 -13 -7 -7 -7 -7 -7 -7 -7 -7	F 175	$ \begin{vmatrix} M \\ 147 \\ - \\ 3 \\ - \\ 111 \\ 5 \\ - \\ 13 \\ - \\ 2 \\ 7 \\ - \\ 1 \\ 14 \\ 9 \\ 12 \\ 1 \\ - \\ 1 \\ 2 \\ - \\ 7 \\ 7 \\ 2 \\ 46 \\ 2 \end{vmatrix} $	F 157 - 4	$ \begin{vmatrix} M \\ 45 \\ - \\ - \\ 2 \\ - \\ 3 \\ - \\ 1 \\ 1 \\ 3 \\ 3 \\ 2 \\ - \\ - \\ 3 \\ - \\ 20 \\ - \end{vmatrix} $	F 52 - - 1 3 4 4 - 1 23 -	$ \begin{bmatrix} M \\ 208 \\ - \\ - \\ 6 \\ -1 \\ 1 \\ 3 \\ 9 \\ - \\ 4 \\ 16 \\ 18 \\ 16 \\ 3 \\ 10 \\ 1 \\ 1 \\ - \\ 15 \\ 19 \\ 3 \\ 46 \\ - \end{bmatrix} $	F 200 7 1 1 2 1 8 1 1 1 8 3 3 1 1 1 1 58 3 3 3 3 3 3 4 5 5 6 6 6 6 6 6 6 6	M 22	F 44 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 22 23 24 25 26 27 28 29

^{*} Administered by Machynlleth R.D. (Montgomeryshire).

Causes of Death in Administrative CARNARVONSHIRE.

CARM.	TITITIE	OIIIII							
Causes of Death.	Newcastle in Emlyn R.D.	Whitland R.D.		Bangor M.B.	Bethesda U.D.	Bettws y Coed U.D.	Car- narvon M.B.	Conway M.B.	
ALL CAUSES	$ \begin{vmatrix} 4 & 3 \\ - & - \\ 4 & 8 \\ 2 & 2 \\ 6 & 2 \\ 1 & 1 \\ - & - \\ 1 \\ - & 3 \\ - & 1 \\ 5 & 1 \\ 2 & 1 \\ 14 & 15 \end{vmatrix} $	M F 46 38 — — — — — — — — — — — — — — — — — —	ARVONS	M F 69 69	M F 32 44	M F 7 8	M F 62 60 1 1 1 - 2 7 1 1 - 2 7 1 2 9 3 - 6 6 3 4 5 1 1 - 1 - 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	M F 37 37	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29
		UARN	ARVUNS	1111111-0	7766.				

Causes of Death.	Criccieth U.D.	Llan- dudno U.D.	Llan- fairfechan U.D.	Penmaen- mawr U.D.	Port- madoc U.D.	Pwllheli M.B.	Conway R.D.
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous disease 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhœa, &c. (under 2 yrs. 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{vmatrix} 3 & 2 \\ - & 1 \\ 1 & 3 \\ - & 1 \\ 3 & 1 \\ - & - \\ - & - \\ - & - \\ - & - \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 1 \\ - & 3 \end{vmatrix} $	M F 57 69 — — — — — — — — — — — — — — — — — —	M F 18 27	M F 42 18	M F 28 35 3 5 3 5 3 5 2 5 1 3 2 1 2 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M S 30 S 30 S S S S S S S S S S S S S S S	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

Areas, 1920 (Civilian population only)—continued. CARNARVONSHIRE—cont.

DENBIGHSHIRE.

	Geiric nydd R.D.	i	Glasl R.I		Gwyr R.U		Lley R.I		Ogw R.I			Aberg and Pensa U.I	d arn	Colv Bay Colv U.	and vyn	Deni M.		Llang U.	gollen D.	Llan U.	rwst D.	
1 2 3 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29	- - 1 1 - 2 - 1 - 3 4 2 3 3 1 1	F 37 37 1 2 2 3 1 2 1 2 1 1 2 1 1 1	M 19 - - - - - - - - -	F 18	M 209 1 1 5 28 1 3 24 1 5 11 114 7 2 1 3 1 7 70 2	F 217 1	M 115 - - 1 - 4 1 9 1 1 9 2 - 16 6 8 2 1 - - - - - - - - - - - - - - - - - -	F 130 - - - - - - - - -	M 45 - - 3 -6 - 3 -1 6 4 1 - 1 - 2 - 1 2 - 1 4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	F 44 - 3 1 5 2 3 5 - - - - 1 - 2 1 - <	ICHZH	M 13 - - - - - - - - -	F 12	M 67 - -	F 100	M 39 - - 3 - 5 - 4 1 1 - 2 1 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	F 59 — — — — — — — — — — — — — — — — — —	M 19 — — — — — — — — — — — — — — — — — —	2 2 2 2 3 1 - - - 15	M 25 — — — — — — — — — — — — — — — — — —	F 16 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 -21 A 22 23 24 25 26 27 28 29

DENBIGHSHIRE—cont.

	Ruthin M.B.	Wrexham M.B.	Chirk R.D.	Llan- gollen R.D.	Llanrwst R.D.	Llan- silin R.D.	Ruthin R.D.	St. Asaph (Denbigh) R.D.	Uwchaled R.D.	Wrexham R.D.
1 2 3 4 4 5 6 6 7 8 9 10 11 12 13 14 15 6 16 17 18 19 20 21 22 23 24 25 5 26 6 27 28 29	M F 17 19 1 1 1 1 3 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3 1 1 1 1 3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 27 18 1	M F 31 24 1 2 1 1 3 5 4 1 1 4 3 2 1 1 1 1 2 1 1 2 1 1 2 1 1 0 6	M F 33 29 1 1 1 3 2 2 4 1 2 6 2 1 2 1 2 1 2 1 2 1 2 1 2 1 1 3 1 10 6	M F 24 9	M F 64 57 — — — — — — — — — — — — — — — — — —	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	M F 14 13 1 5 2 1 1 1 1 1 1 1 1 1 1 5 5 1	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$

Causes of Death in Administrative FLINTSHIRE.

DENRICHSHIRE—cont

DENBIG	HSHIRE—con	nt.		FLINTS	HIRE.			
Causes of Death.	Llanelian and Llan- santffraid C.P's.*	Buckley U.D.	Connah's Quay U.D.	Flint M.B.	Holywell U.D.	Mold U.D.	Prestatyn .U.D.	
ALL CAUSES		M F 42 35 -	M F 26 29 1 1 1 1 1 3 1 1 3 1 1 3 1 1 3 1 1 3 1 1 8 8 1 8 8 1 8 8 1 RE—cont.	M F 42 44	M F 22 34 — — — — — — — — — — — — — — — — — —	M F 36	M F 25 13 2 - 3 3 - 1	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

	Causes of Death.	Rhyl U.D.			Haward R.D.		(Holy	well well) D.	Holy (Mo	old)		rton D.	(Fli	saph int) D.		١
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	ALL CAUSES Enteric fever Small-pox	64 6 6 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	F S9 1 - - 1 6 3 2 1 - 1 1 2 1 2 4 1 1 1 6 6 1 1 1 1 1		123 12 	F 29 2 1 2 3 1 1 2 1 2 1 5 4 2 1 5 4 2 3 8 2	M 119 2 11 - 2 11 - 2 - 7	F 117	M 49 6 - 1 1 1 1 - 5 4 6 2 1 2 5 - 12 12 12	F 53	M 31 — 1 — 1 — 2 — 7 3 1 — — 1 — 3 2 — 10 — — 10 — — 10 — — 1 — 10 — 10 —	F 25 — — — — — — — — — — — — — — — — — —	M 58 - - 1 - 6 1 2 - 1 2 1 2 2 - 1 2 2 -	F 44 — — — — — — — — — — — — — — — — — —		1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29

^{*} Llanelian yn Rhôs and Llansantffraid Glan Conway C.P.'s.—Administered by Conway R.D.C. (Carnarvonshire).

 $\begin{array}{c}
6 & 6 & 1 \\
4 & -1 & 4 \\
3 & 5 & 14 \\
4 & -70 & 1
\end{array}$

 $\begin{array}{c}
1 \\
4 \\
1 \\
-9 \\
-12 \\
10 \\
3 \\
58
\end{array}$

5 1 ----4 --14

-3 -1 -5 7 114

 $\begin{array}{c}
17 \\
1 \\
6 \\
1
\end{array}$ $\begin{array}{c}
-6 \\
2 \\
7 \\
15 \\
8 \\
2 \\
68 \\
1
\end{array}$

 $\begin{array}{c} 11 \\ 2 \\ 3 \\ \hline 1 \\ \hline -4 \\ \hline -10 \\ 10 \\ \hline -46 \\ \end{array}$

 $\begin{array}{c}
19 \\
4 \\
3 \\
2 \\
- \\
3 \\
14 \\
16 \\
1 \\
30
\end{array}$

 $-\frac{3}{1}$ $-\frac{6}{6}$ $-\frac{3}{9}$ $\frac{4}{31}$

 $\begin{array}{c}
2 \\
-1 \\
-1 \\
2 \\
1 \\
-5 \\
3 \\
1 \\
33
\end{array}$

 $\begin{array}{c}
21 \\
5 \\
6 \\
2 \\
1 \\
\hline
-6 \\
\hline
-5 \\
24 \\
5 \\
1 \\
99 \\
3
\end{array}$

1 1 ---1 2 -14

RE	EAS, 1920 (Civilian population only)—continued. GLAMORGANSHIRE.																						
	Aberay M.B.		Abere U.		Bar U.I	ry O.	Bridg U.I	gend D.	Brit Fer U.	ry	Caerp U.		Cov brid M.	lge	Gilli U.		Gly cory U.1	wg	Maes U.I		Marg U.I		
1 2 3 4 5 6 7 8 9 101 12 13 14 15 16 17 18 19 20 21 22 23 24 25 6 27 28 29	M 125 1 -2 -2 1 3 -13 2 -5 8 10 9 6 6 6 1 2 7 14 2 7 14 2 2 2 7 14 2 2 2 2 2 2 2 2 2 	F 75 — 4 — 2 1 1 — 7 — 1 6 2 — 7 6 3 3 4 1 — 8 — — 16 — 16 — — 16 — — 16 — — 16 — 16 — 16 — — 16 — 1	M 364 - 4 3 11 6 7 2 20 5 3 14 3 - 30 36 33 5 8 - 1 2 2 5 3 1 1 2 2 5 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	F 3333 — 5 3 4 6 4 2 20 1 1 23 5 1 31 30 21 2 8 3 2 — 5 1 7 22 10 — 116 —	M 208 1	F 173 1	M 44 — — — — — — — — — — — — — — — — — —	F 42 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M 56 — — — — 4 — 7 — 7 — 1 1 3 3 2 2 3 1 — — — 4 3 — — 4 4 3 — — — 4 4 3 — — — —	F 47 — — — — — — — — — — — — — — — — — —	M 246	F 174 1 -6 -4 6 9 1 22 2 2 9 2 1 12 8 13 4 -		F 7	M 285 — 11 — 5 16 — 23 26 12 30 3 8 1 1 1 5 — 3 26 12 3 0 17 2 68 —	F 241	M 77	F 54 — 1 1 5 — 3 — 1 8 — 1 — — 1 1 1 1 1 7 7 1 — 20 —	M 205 — 3 1 3 1 3 4 5 — 111 2 2 144 3 2 2 15 19 222 5 10 — 23 18 2 2 33 —	F 162 — 3 10 2 7 — 7 3 2 8 3 1 1 7 9 25 2 4 4 — 6 2 2 5 15 2 1 38 8 —	M 102 - 1 2 9 - 3 - 1 4 5 7 1 2 1 - 6 9 2 26 - 1 1 - 6 9 2 26 - 1 1 - 6 9 2 26 - 1 1 - 1 1 - 1 1	F 92 2 3 5 4 2 3 2 6 3 2 3	111111111111122222222222222222222222222
				,				G	LAN	IOR	GAN	SHII	RE—	cont.									
	Moun As U.	sh		ath .B.	and (nore Garw D.	Pens U.	arth D.	pri	nty- ldd .D.		icawl D.	Rhoi U.	ndda D.				oridge .D.		wer .D.	and Po	ndaff Dinas owis .D.	
11 23 34 45 56 77 88 91 11 11 11 11 11 11 11 11 11 11 11 11	$\begin{bmatrix} -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 \\ -1 $	F 256 1 - 9 1 5 3 3 3 - 29 1 5 18 5 2 21 19 17 1 6 1	M 121 1 1 1 1 1 2 7 1 1 4 2 6 11 2 3 -1	F 112 — — — 1 1 1 4 — 10 — 1 12 2 10 — — 1 1 12 4 9 9 — 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\begin{bmatrix} M \\ 201 \\ 1 \\ -7 \\ 3 \\ 2 \\ 4 \\ 5 \\ 1 \\ 3 \\ 2 \\ 4 \\ 14 \\ -1 \\ 13 \\ 16 \\ 31 \\ 1 \\ 2 \\ 3 \\ -1 \\ \end{bmatrix}$	F 165 — 111 4 4 4 5 3 — 6 3 2 16 3 — 16 9 19 4 4 3 2 —	M 81 — 2 — 1 1 1 1 1 — 3 — 4 — 9 5 7 7 3 — — — — — — — — — — — — — — — — —	F 85 — 3 — 2 — 1 8 — 7 6 6 2 — 1 — 1 — 1	M 338	F 313 - 22 - 1 8 12 1 21 25 15 - 2 18 28 21 5 6 6 2 1	M 31 - 2 - 1 - 5 1 - 1 - 6 3 - -	F 40 - 2 - 1 3 - 6 - 1 5 1 1 1	M 12353 3 		9 6 5 7 1 5 4 6 6 6 7 7	*	M 63	F 42	M 57	F 53	M 198 1 - 3 2 - 5 3 - 13 - 4 14 3 1 16 1 4 1 1 1 1 1 1 1 1 1 1	F 213 — 2 6 6 8 — 13 2 3 21 1 3 15 16 6 6 14 — 1	

Causes of Death in Administrative

GLAMORGANSHIRE—cont.

. MERIONETHSHIR	E.

		GLAMOR	KGANSHI	.RE-cone	*	. 1	deliticity.		
Causes of Death.	Llantri- sant and Llantwit- fardre R.D	Neath R.D.	Penybont R.D.	Pontar- dawe R.D.	Swansea R.D.		Bala U.D.	Barmouth U.D.	
ALL CAUSES 1 Enteric fever 2 Small-pox 3 Measles 4 Scarlet fever 5 Whooping cough 6 Diphtheria and croup 7 Influenza 8 Erysipelas 9 Pulmonary tuberculosis 10 Tuberculous meningitis 11 Other tuberculous diseases 12 Cancer, malignant disease 13 Rheumatic fever 14 Meningitis 15 Organic heart disease 16 Bronchitis 17 Pneumonia (all forms) 18 Other respiratory diseases 19 Diarrhea,&c.(under 2 yrs.) 20 Appendicitis and typhlitis 21 Cirrhosis of liver 22 Nephritis and Bright's dis. 23 Puerperal fever 24 Parturition, apart from 23 25 Congenital debility, &c. 26 Violence, apart from 27 27 Suicide 28 Other defined diseases 29 Causes ill-defined or unknown.	$ \begin{array}{c cccc} 4 & 5 \\ \hline 3 & 1 \\ 9 & 7 \\ 16 & 11 \\ 9 & 8 \\ 5 & 1 \\ 1 & 1 \\ 1 & - \\ 1 & 1 \\ \hline \end{array} $	M F 301 262 4 3 - 3 7 2 6 - 7 2 6 - 21 21 21 3 5 2 4 19 21 - 2 3 5 24 29 22 29 26 20 6 2 2 5 4 2 - 7 7 - 2 5 26 2 2 1 86 78 1 - ME	M F 168 142 2 7 3 1 2 2 10 21 9 10 11 5 1 2 2 3 1 1 1 2 2 5 8 8 22 2 61 39 2 2 RIONETI	$ \begin{array}{ c c c c c c } \hline - & - & - \\ \hline 2 & 3 \\ 1 & - & \\ \hline 1 & 2 \\ 3 & 7 \\ 28 & 13 \\ \hline - & - \\ 20 & 17 \\ 1 & - \\ \hline 10 & 11 \\ \hline - & - \\ 10 & 11 \\ \hline - & 1 \\ 15 & 12 \\ 19 & 15 \\ 12 & 13 \\ 4 & 6 \\ 5 & 3 \\ 1 & - \\ - & - \\ 4 & 3 \\ \hline - & 2 \\ \hline - & 3 \\ 17 & 15 \\ 17 & 9 \\ 3 & 1 \\ 71 & 66 \\ 1 & 1 \\ \hline \end{array} $	M F 164 138 — 4 — 4 — 4 — 4 7 — 11 6 2 3 12 5 — — 18 15 16 8 1 1 3 3 — — 4 1 3 1 1 3 10 14 1 3 1 3 9 40 2 — — — — — — — — — — — — — — — — — —		M F 18 16 1 1 2 4 1 -	M F 13 25	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29
Causes of Death.	Dolgelley U.D.	Ffestiniog U.D.	Mallwyd U.D.	Towyn U.D.		Deudraeth R.D.	Dolgelley R.D.	Edeirnion R.D.	
	M F	M F	MF	M F		M F	M F 53	M F 36 31	

Causes of Death.	Dolgelley U.D.	Ffestiniog U.D.	Mallwyd U.D.	Towyn U.D.	Deudraeth R.D.	Dolgelley R.D.	Edeirnion R.D.
ALL CAUSES	$ \begin{vmatrix} 2 & 1 \\ - & - \\ 4 & 6 \\ - & - \\ 1 & 1 \\ 1 & - \\ - & - \\ - & - \\ - & - \\ - & - \end{vmatrix} $	M F 76 71	M F 2 8	M F 27 43 — — — — — — — — — — — — — — — — — —	M F 55 51	M F 60 53 3 2 11 6 1 4 10 1 8 5 2 1 1 1 2 4 3 1 1 2 4 2 16 19 1 19	M F 1 2 3 4 - - 6 6 2 1 7 7 - 13 14 7 5 15 - 16 2 3 17 - 18 - 20 - 21 3 3 22 - 21 3 3 22 - 21 3 3 22 - 21 3 3 22 - 21 21 2 2 2 2 2 2 2

AREAS, 1920 (Civilian population only)—continued.

MERIONETHSHIRE—cont.

MONTGOMERYSHIRE.

	Penllyn R.D.	Pennal C.P.*	Llanfyllin M.B.	Llanidloes M.B.	Machyn- lleth U.D.	Mont- gomery M.B.	Newtown and Llanllwch- aiarn U.D.	Welshpool M.B.	Forden R.D.
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 26 41 — — — — — — — — — — — — — — — — — —		M F 11 7	M F 14 22 2 1 4 1 1 1 1 1 4 7	M F 22 13	M F 10 5	M F 32 37 - - - - -	M F 37 39 - 1 - 1	M F 31 39 1 2 2 3 13 14 5 6 15 2 3 16 2 6 17 18 19 2 20 21 21

MONTGOMERYSHIRE—cont.

PEMBROKESHIRE.

	Llanfyllin R.D.	Machyn- lleth R.D.	Newtown and Llanidloes R.D.	٠	Fishguard U.D.	Haverford- west M.B.	Milford Haven U.D.	Narberth U.D.	Neyland U.D.	Pembrokė M.B.	Tenby M.B.
1 2 3 4 5 6 6 7 7 8 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29	M F 89 90 2 5 6 8 - 2 1 8 14 16 12 6 7 5 3 2 3 3 4 1 1 2 1 2 1 3 1 2 1 3 1 4 3 2 1 3 1 2 1 3 1 4 3 1 2 1 3 1 2 1 3 1 4 1 4 1 5 1 6 1 7 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	M F 27 40 	M F 83 69 - - - - - - - - -		M F 17 21	M F 33 50 1 1 1 1 1 1- 2 1 1 6 3 5 1 5 1 2 1 1 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 20 13 20 13	M F 48 45 - - - - -	M F 10 9 1 1 1 1 1 1 1	M F 19 18 — — — — — — — — — — — — — — — — — —	M F 91 92	M F 21 31

21 Cirrhosis of liver

known.

Nephritis and Bright's dis.

Puerperal fever ... Parturition, apart from 23 Congenital debility, &c. Violence, apart from 27

Suicide ... Other defined diseases ... Causes ill-defined or un-

-2 +

21 Cirrhosis of 21A Alcoholism 22 Nephritis an 23 Puerperal fe 24 Parturition, 25 Congenital of 26 Violence, ap 27 Suicide ... 28 Other define

CAUSES of DEATH in ADMINISTRATIVE AREAS, 1920 (Civilian population only)—continued. RADNORSHIRE. PEMBROKESHIRE—cont.

	Causes of Death.		Haverford- west R.D.	Llanfyr- nach R.D.	Narberth R.D.	Pembroke R.D.	St. Dogmells R.D.		Knighton U.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 A 22 23 24 25 26 27 28 29	ALL CAUSES		$ \begin{vmatrix} \mathbf{M} & \mathbf{F} \\ 132 & 127 \\ - & - \\ 1 & - \\ - & - \\ 1 & 3 \\ 1 & 3 \\ 12 & 13 \\ 1 & 2 \\ 14 & 10 \\ 1 & 1 \\ 13 & 15 \\ 8 & 12 \\ 7 & 6 \\ 3 & 1 \\ 2 & 6 \\ - & - \\ 1 & - \\ - & 8 & 7 \\ - & 1 \\ - & 7 \\ 3 & 2 \\ 2 & - \\ 45 & 37 \\ 1 & 1 $	M F 13 25 1 1 3 1	M F 75 94	M F 55 49 1 2 1 1 1 2 4 2 1 3 1 1 3 1 2 17 1	M F 61 62 1 1 - 1 - 1 1 6 1 1 1 8 8 8 1 1 - 1 1 7 10 2 4 3 2 - 1 1 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		M F 19 9 9	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 A 22 23 24 25 26 27 28 29
_	known.		RAD	NORSHIE	RE—cont.			•	'	
	Causes of Death.	Llan- drindod Wells U.D.	Presteigne U.D.		Colwyn R.D.	Knighton R.D.	New Radnor R.D.	Painscastle R.D.	Rhayader R.D.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	ALL CAUSES Enteric fever Small-pox Measles Scarlet fever Whooping cough Diphtheria and croup Influenza Erysipelas Pulmonary tuberculosis Tuberculous meningitis Other tuberculous diseases Cancer, malignant diseases Rheumatic fever Meningitis Organic heart disease Bronchitis Pneumonia (all forms) Other respiratory diseases Diarrhœa,&c.(under 2 yrs. Appendicitis and typhlitis	$\begin{bmatrix} - & 2 \\ - & - \\ 2 & 2 \\ - & - \\ - & 1 \\ 1 & - \end{bmatrix}$	$\begin{bmatrix} - & - \\ 1 & - \\ 4 & 2 \\ - & - \\ - & - \\ 1 & 2 \\ - & - \\ \end{bmatrix}$		M F 7 10	M F 28 19 - - 1 - - 1 - - - 1 2 1 - - - 6 3 1 2 - - - 1 2 1 2 - - - - - - - - -	M F 16 10	M F 12 8	M F 39 28 — — — — — — — — — — — — — — — — — —	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

-5

 $\frac{-}{2}$

 $\frac{1}{1}$ 12

1920.

VIOLENT DEATHS.

VIOLENT DEATHS, 1920.

(The deaths in these tables include those of non-civilians.)

(Note.—Deaths in cases where "Open Verdicts" are recorded at inquests, are included under "Accidents" as follows:—International List No. 164 1 M, 1 E, No. 177 10 M, 19 E, No. 178 14 M, 12 E, No. 173 3 M, No. 165 15 M, 8 E. No. 175 27 M, 5 E, No. 185 24 M, 7 E, and No. 186 18 M, 27 E). ENGLAND AND WALES. - DEATHS from Accident, Negligence, Battle, and Execution at different Periods of Life in the Year 1920. - Males.

1	bas 38 sbrawqu	107			-	
	-08	136	-1.	111111	1.	
	75-	282	11		ಣ	1
	10-01	340				
	-65	464			63	
	-09	581	- ex	- -	63	9 11 11 11
	- 20	629	⊗ H.	9 1 1 1	4	1 1 2 8
	20-	799	H 60	1 1	4	11
	24	069	-	114 54 4	60	
	40-	636.	ंदर	11100004	es	
	35	624	cs		ಣ	9
	30—	540	нн		63	HHH 8 8 10
eath.	25-	540	1-	-	· co	52 1 52 1 4
Ages at Death	20-	654	-		©.	
Age	157	242	02	111111111	- .	0 - 0 4
	10-	435		1-1111-	H	
	10	169	03	1111110	2	11 11
	. 1	171	ल	111111	4	1
	.s.	169			-	1
	- 6	205	1-		1	114 114 118
	1	215		1 10		112 118
	-9	96	IH		ļ	
	Months.	78			-	H
		117	11			
	Under I Month,	180	11	1111111	-	
_	Ages.	9,895	18	889488488	43	. 5 6 8 8 8 10 110 110 110 110 110 110 110 11
		* * *	10 0 0 0 0 0		:	
	ent,	• •	* * *	Ammonia	*	BURNS (CONFLAGRATION EXCEPTED):— By lamp accident By aeroplane, airship By naphtha By petrol By molten metal By flannelette clothest By clothes (other or not described)† By clothes (other or not described)† Playing with fire, matches, &c. (cthers) By fall into fire Otherwise (or not stated how)— In ships, docks, &c.
	Accid	:			:	EXC.
٠.	ter of	:	Ţ.,	oning		ship thest or not or not mate. statee dec.
	harac	:	FOOD g	POISON acid nia, lau		GERA lent. airsk stal . clot. her clot. fire, re . not.
	Cause or Character of Accident.	:	ISONING BY FO Ptomaine Food poisoning	Ammonia Carbolic acid Lysol Chlorodyne Opium, morphia, laudanum Sting of insect Other poisons (or kind not s	AŢĬO	By lamp accident By lamp accident By aeroplane, airship By naphtha By molten metal By flannelette clothest By clothes (other or not descred by the firet matches, & By fall into fire By fall into fire By fall into fire Cherwise (or not stated how) In ships, docks, &c Otherwise (or not stated how) In ships, docks, &c Otherst‡
	Caus	TOTAL	ISONING Promaine Food poise	Ammonia Carbolic acid Hydrochloric Lysol Chlorodyne Opium, morp Sting of insee	AGE	IRNS (CONFIB) By lamp acc By aeroplan By naphtha By petrol. By molten i By flannelet By clothes (Playing wit By fall into Otherwise (In skips, Others†‡
		,	Poisoning By Food ;— Ptomaine Food poisoning	Ammonia Carbolic acid Lysol Chlorodyne Opium, morphia, laudanum Sting of insect Other poisons (or kind not s	CONFLAGRATION	SURN By By By By By By By Oth
*0	N 1SIT					
Isno	itsuretul N tsid		164	165	166	167

1						111114	
85-				00	1 1	1 1 1 1 1	
80		05		\(\omega \)			
75		100		H S			
02		9		1 1 1	-	S.S.S. LL 64	. ·
65	11	10		4	65	SS ST # SS	
09		+1	-		100	13 1 1 66	1
55	11	4	Н	m m		118 145	4
20		14		11000000000	cs	1 9 1 8 8 8 8 9 9 9 9 9 9	9
45		-	1	4 1 1	1 -11	811 11 81	ಲ
40	1-		1	0 4 1	600	248 140	*1
35	11	- co		10000 4 1	1 20	480 1128	!
30		ಣನ	1	4 10 11	1-	100 100 100 100 100 100 100 100 100 100	ıa
25	~		1	1001 101	c3	20 20 39 39 39	1-
20	11	14		니 항 4 ፡፡፡	11	44 25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	13
15	-	11	-	თ თ თ თ	.H &	28 18 18 18	122
101		1 ∞	1			17 5 64 111	6
5		27	1	L L		2 140 18	ಣ
.44 even	-	23	1			1	
<i></i>	%	42				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
C5		106	1		11	1 1 23 1 23 1	1
1		160		es	11		
1 0 m	71	- I		15	m		
3 111 1		1 00		68	19		1
1 1 m 3 m			1	988	∞		1
0	11			127	19		1
All Ages	1010	370	€3	273 112 119 129 4 4 4 171	57	88 36 145 7 10 561 673	90
4	::	::	:	<u>.</u>	-(mo		:
	::	, : :	:	AASES	nted h		:
		Ţ	•	o, etc.	ot sta		
	100	c : : : : : : : : : : : : : : : : : : :	:	rriol	or note.	G: nard:	:
	iquid	state ks, et 	:	LLETY bed cot, cide iide avy s cks, et	wise (cks, e	verbour stat	RMS
	By steam By drinking hot liquids	Otherwise (or not stated how) In ships, docks, etc Others		By suffocation in bed By suffocation in cot, cradle, etc. By coal gas By carbon monoxide By fumes from coal fire By other fumes \(\frac{\chi}{\chi} \) By other fumes \(\frac{\chi}{\chi} \) En other fumes \(\frac{\chi}{\chi} \) Smothered by heavy substance— In ships, docks, etc Chhers	ther's, do	Sthing Shipwreck	IREA
	a king]	wise (<i>or</i> In ships Others	SN	RPTION OF Suffocation suffocation coal gas carbon mosewer gas fumes from other fum othered by the ships Otheres of the ships	cation o In ship Others	String Shipwreck Shipwreck Boat upset, fa Collision Flooding of I Otherwise (or	3Y E
	ALDS:— By steam By drinki	$\frac{1}{L}$	osto	SORPTION By suffocati By suffocati By coal gas By carbon I By sewer gs By fumes fi By other fu Smothered (It ski)	ffoca In Ou	CIDENTA Bathing Shipwrec' Boat upse Collision Flooding Otherwise	RY 1
	SCALDS:— By steam By drink	OÉ	Explosions	ABSORPTION OF DELETERIOUS GASES By suffocation in bed	Sa	ACCIDENTAL DROWNING:— Bathing Shipwreck Boat upset, fall overboard Collision Flooding of Louth, M.B. Otherwise (or not stated he "Found" (open verdiet)	Injury by Firearms
-				168		169	170
				-			-1

* Veronal 2, cocaine 1, carbolic glycerine 1, chloroform and aconite 1, strychnine 1, potassium nitrate 1, potassium bicbromate 1, vitriol 1, caustic soda 1, mercuric chloride 1, copper poison 2, bartue carbonate 2, butter of antimony 1, paraffin oil 1, formalin 1, camphor liniment 1, hemlock 2, salts of sorrel 1, cresoline 1, disinfectant 1, black varnish 1, weed killer 2, soothing syrup 1, horse medicine 1, liniment 1, corrosive poison 2, poison not stated 3.

† Including burns at unguarded grate—flannelette clothes 3, others 2; playing with fire, &c.—flannelette clothes 5, other clothes 3, other 8.

† Including acids and chemicals 5, ignition of benzol 4, bedding on fire 4.

† Including acids and chemicals 5, ignition of benzol 4, bedding on fire 4.

§ Including carbon dioxide 3, coke 2, benzol 1, promine gas 1, nitrous oxide gas 1, nitrous fumes 1, sulphur dioxide 1, furnace fumes 1, smoke 2.

15 42

bus 38 sprengu 4711 1 1 8 2 | 3 16 16 ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS of LIFE in the YEAR 1920. - MALES -- continued. 9000 110 100000-65-4 3 1024004 19 -09 03 100-0 21 - 75 スト終生るエ 25 П 55 50 470000 らる生 25 1 47 45-911 converse on1-62-00 40-ಹಿರಲ್ಲಭಜನಾ | ರ 1 | 29 10045 17 1 これらばらまで -らちょ13 20 | 20 35 30-1400 13 Ages at Death. 25-よりのもより ဗက္က 12 20-- 00 | 10 16 20707 15-100 4 | 8 1949 10279 1 28 12 2 1 011 20 CS. 1 | 1 1 10 03 19 0001 1 1 9 2 -1 60 1 0 1 00 9 2 1 0 1 1 1100 Under Month. 1 68 23 33 : : : : : : : : : : PIERCING : . INJURY IN MINES AND QUARRIES Otherwise (or not stated how) Cause or Character of Accident. Otherwise (or not stated how) Falls in building operations:— Fall (not otherwise described)* Fall (not otherwise described OR Explosion of detonator Explosion of gunpowder Fall of coal, stone, &c.... Explosion of fire damp Explosion of gas Crushed by cage, &c. INJURY BY CUTTING From roof, scaffold Crushing Fall in pit or shaft Falls in ships, docks, Carbon monoxide : Wagon, tram, &c. INJURY BY FALL:-(a) Coal mines:-From rigging INSTRUMENTS Down lift well From window In room Machinery Down stairs Into dock From horse Into hold Scalds Lint No. International

1 14

- 1		60
8		-
2		2
8	H HH05H	100
2 1	10 H H M M M M M M M M M M M M M M M M M	42 12 13
8 0 0 0	H H & 10 &	1 23
2 0 1 0 0 1	0 20 20 20 4 4	\$\frac{4}{\infty} \text{size} \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
05 1 1 4	202421 4⊢24	64 1202 -
# H H 100	oz co ∞ co co ⊢ co ⊢ co	1 8 8
3 60 10 10	4 000000 00	88 4 8 8 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
% - - - - - - - - - -	20 P 01 02 02 05 04 04	85 4 ∞ es
8 4 00 00 11 1 00 1 1 1 1	HH40000 14	1016
8 1 1 1 1 1 1 1 1 1	88 14 1 1	12 H4H8H
8 1	~ woww-w w	32 14 6 1 32 33
21 1 0 0 0 0 1 1 1 1 1	S404088 L	08 1 1 4 6
	1 2422 14	F
19:		9 4 1
*		
		1
05		0
7		w
w 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
≋		
In		
0		111111
44 66 64 4 66 64 64 64 64 64 64 64 64 64	44 330 330 330 455 455 455	440 10 254 94
	:::::::::	SS ;
gg		HIGE
(vow) † (vow) †		(VEH cc.).
ted h		ES, & ES, &
oot sta vise de t other not sta late, & wise de wise de mot sta not sta	NES:- ess shiner cc. ations	SELIDI
ck or not e, woo e, wo or not or not ce, slat berwis	CHIN IS Ories nach nach s, &c pera ery§	ER C. AND in lin lin arria arria heru y car ainst
ise (control of of of of of of of of of of of of of	MAdworl worl facto iral 1 inch dock	OTH VS, L VCAYS VC
Electric shock	JURY BY MACHINES:— In metal works In textile factories In other factories Agricultural machinery Lift Crane, winch In ships, docks, &c. In building operations Other machinery§.	JURY BY OTHER CRUSHING (VEH RAILWAYS, LANDSLIDES, &c.). (a) Railways:— Run over on line Collision Carriage, &c., off rail Fall from carriage or engine Fall (not otherwise described) Crushing by carriage or engine Striking against bridge
Electric shock Drowning Strain Otherwise (or not stated for Other mines:— Fall (not otherwise described for the otherwise described for otherwise described for otherwise described for not otherwise (or not otherwise for not stated for otherwise (or not stated for otherwise for not stated for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise described for otherwise for not stated	Injury by Machines: In metal works In textile factories In other factories Agricultural machiner Lift Crane, winch In ships, docks, &c. In building operations Other machinery§.	Injury by other Crushing (Vehicles, Rallways, Landslides, &c.). (a) Rallways:— Run over on line Collision Carriage, &c., off rail Fall from carriage or engine Fall (not otherwise described) Crushing by carriage or engine Striking against bridge
	174	175

* Including 43 aged 65 years and upwards from fracture of leg.

† "" bursting of air compressor 1.

* wagon, etc., 3.

electrical machinery 4, explosion of boiler 3.

85 and sbrawqu HHH | | | H | 02 | | | | | H 52 5 1 1 4 1 60 5 1 141 1977 ENGLAND AND WALES.—DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS Of LIFE in the YEAR 1920.—MALES—continued. 40 | 00 1-100 100 1 11 2861 | 14 | 811 1227 65-100 00 1 20 E 10141 102201 12 -09 080044 | x4 | 7 111 400011 40 10 84558 | 12 | 988 2000 20-H00H00 | 14 400mles | M LO H OO 100 1000000 りららる。 11 7 5 30-9 14 150 140 6 Ages at Death. 00 | 100 118 10000 20-12100001 10 149 17 0 1224 18 21 10 **11232** 12 11 10000 2 132 m 40250779 101 131 1 91 100 001 3 101 100 00 2 1 | | 1 3-1 | | Under I Month. 1 1 30 37 149 21 7 232 85 13 13 21 42 All Ages. : : : ::: : : Meter vehicle (others or undefined) c) Horse-drawn vehicles and horses:-INJURY BY OTHER CRUSHING (VEHICLES, RAILWAYS, LANDSLIDES, &c.) -cont. (b) Other vehicles mechanically (d) Other and undefined vehicles: Otherwise (or not stated how)* Cause or Character of Accident. Others (or kind not stated); Motor Char-a-banc, coach, Fall of heavy substance (a) Railways (cont.):-Aeroplane, Airship Motor trailer ... Steam wagon, &c. Motor omnibus ... Motor ambulance Motor van, &c. ... Traction engine Electric tramcar Dogcart, trap melled :-Van, wagon Char-a-bane Van, wagon Tramcar ... Omnibus Horses Dray International List No.

1	02				_				
-98								11	
80	711	11114 11	111				1		
7.5	S 4 1				9.		-	11	ಣ
70	∞	84 48 1	cs	H	7	1	-	11	€5
65		HH Hm 00	864	ಣ	ري. دي	-		1	20
09	60 41 11	1 16	ㅋㅋㅋ	4	Į.o.	1	1	1-	જ
55	ಇನ್ನ	нанан кы	10H		63		1		ಣ
20	FD 65	11 12 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	co ⊢ c≀	63	ಣ	જ	H	14	-
45	8 P. C.	1 1 20100		-	લ્ય		-	14	CS.
40	100	49 64 1	711	જ	1		-	-	ಣ
35	13 co	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	छ । ।	1	-	1	-	100	
30	12.2	14 10 11		-	-	7	port	1	4
25	ا H ص	41 55 7 1	#	1	1	Н	-	19	cs.
20	17	ru m	-	1	-	.		100	1
15	20	1 1 12 1	#11	1	1	1.	જ	17	
10	944	111211	<i>w</i>	1	7	જ	7		1
10	21 - 60	1 20	es	1	-	જ	7	11	1
4	-	%						11	Н
63	छ । ।				1	-	1	11	1
c5	711			-	1	1	1		-
1			711		-	. 	1		1,
<i>m</i> 9	711			1			-	11	H
1 m 3 m 6 m	111		·		-	-		11	-
1 m		1111 11			-				
0						1			8
	58 178 14	42 21 32 175 14	10	41	53	13	П	25.	34
All Ages	777	7.00							6.3
	: : :		• • • • • • • • • • • • • • • • • • •	:	:	4	•	9 9 9 8 5 9	:
	:::	::::::(mo,:::		:	*	*	e •		:
		s sow)							ied
	state	c utions tred h		:	****	0	*	* *	pecif
	Dray Bicycle, tricycle Others (or kind not stated)§	(e) Other crushing:— Fall of heavy substance— In ships, docks, dc In excavations By fall of trees Others (or not stated how) Other crushings (not stated how) In ships and boats Others	INJURY BY ANIMALS:-By horse, muleBy bull or cowBy other animals	:	*	:	*	: :	FRACTURES (cause not specified)
	icyc. kine	Other crushing: Il of heavy subs In ships, docks, In building open In excavations By fall of trees Others (or not s her crushings (t In ships and boo	JURY BY ANIMA. By horse, mule By bull or cow By other animals		OLD	EFFECTS OF HEAT	*	1	ause
	lle, tri	Other cruisil of heavill of heavill of heavill of hubblidging the excava By fall of others (0%) her crush In ships of others	JURY BY ANIM By horse, mule By bull or cow By other animal	ION.	EXCESSIVE COLD	OF.		ELECTRICITY :- On railways Others	9) SB
	Dray Bicyc Other	Oth all o In In In By Oth ther In	AY H hors bull othe	STARVATION	SSIV	CTIS	LIGHTNING	TRIC railv	ruri
	ОМО	(e)	By By By By	TAR	XCE	FFE	ІСН	LECTRI On rail Others	RAC
			176	177	178	179	180	181	185

* Including crane accident 2. † Including motor carrier 1, motor free engine 1, motor tractor 1, motor tender 1, steam roller 1, motor chassis 3. † Including agricultural machines 4, timber drag 2, cab 1, roller 1.

ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS OF LIFE in the YEAR 1920. - MALES - continued.

	85 and ards.	1.1	11	111	11111	7	111	111	
	-08	11		111		1	111	111	
	75-	1 60	ि			Н		111	m I.
	70-		=		11111	Н	117	111	ne slu
	65-	120		11"	111111	ಣ	HHIO	- -	chron
	09	=		117	1111	ಣ	63 12-	-	tor 1,
	55 -	H 02	8.0	αнн	11112	ı	410		molten metal 2, carbonaceous dust in colour works 2, ammonite charge 1, acetylene generator 1, chrome alum 1,
	20—	41	니女	1100	2 1	જ	1100	1 22	lene
	45-	ध स	જજ	117	14460	€2.		es 🗪	, acet
	40-	∞ स	100	111	H Ø H 4	1.	211	1 26 4.	arge 1
	35		HH	- -	w w H 4	1.	03 41	29	ite ch
	30—	ಣ ಣ	H 60	m	- - -	ļ	1100	1260	mmon
eath.	25—	જ જ		871	11140	H	-100	ಬಟ್ಟಿಬ	кв 2, а
Ages at Death.	20—	ex	HH	825H	11		60	68	r worl
Age	15-	11	-	1	Ø H Ø 4		1 2	63 H	colou
	10—	11	100	10 10 6		:	110	111	ust in
	70	4-1	100	100		1	1 63	es	eous d
	4-	os					114		bonac
	en	∞⊣				1	117		2, car
	2	co	11				117		metal
	1.	α 4	11	110	11111	1	-	111	nolten
	-9	-		110	111111		111		
	Months.	46			11111	H			powod
		1	-11	117		1	111	111	3, gun
	Under 1 month.	16	11	೧	11111		117	د ا ا	vorks
	All Ages.	39	33	% H G G G G G G G G G G G G G G G G G G	111119888	15	10 1 44	18 229 21	emical v
			B 9 6 9 9	0 0 0 0 0		:			3, in ch
	sident.	• • ,	: :		wow)*	:	how)‡	t stated)	cylinders
	Cause or Character of Accident.	CHER VIOLENCE:— Swallowing foreign body Suffocation by food		Fighting, wrestling, &c Football, cricket, &c Strangulation	In ships, dc		her accidents— In ships, docks, dc.† In building operations Otherwise (or not stated how)‡	Violence (cause or kind not stated) Battle, air raids, &c Execution	* Including petrol 4, cylinders 3, in chemical works 3, gunpowder 2,
	or Char	ENCE foreig by fo	ow— In ships, docks, &c. Otherwise	Fighting, wrestling, Football, cricket, &c. Strangulation	rplosions— In ships, dc In building operatii Shell, bomb, grenad Gas In munition works Otherwise (or not st	:	Other accidents— In ships, docks, &c.† In building operatio Otherwise (or not st	Violence (cause or k Battle, air raids, &c. Execution	Includi
	Саиве	Viol Wing ation	ow— In ships, d Otherwise	ng, vall, cr	rplosions— In ships, &c. In building of Shell, bomb, Gas In munition Otherwise (o	ure	acció hips, nuilda erwig	, air	*
		OTHER VIOLENCE :- Swallowing foreign Suffocation by food	Blow— In sh Othel	Fighting, wre Football, crick Strangulation	Explosions—In ships, of In building Shell, bon Gas In munith	Exposure	Other Ins Ins Ins Other Other	Violence (cau Battle, air rai Execution	
lan	oitsuretal oN teid	186			•			and the commercial distributions	

† Including strain 7, neglect 2.

ENGLAND AND WALES,—DEATHS from ACCIDENT and NEGLIGENCE at DIFFERENT PERIODS of LIFE in the YEAR 1920.—FEMALES. (Note.—Deaths in cases where "Open Verdicts" are recorded at inquests, are included under "Accidents," see page 504).

FORSOTING BY FOOD:	1	85-	221			1	8 H 8 H 1 H 4 H	111
POTSONING BY FOOD.— FOODSING	80	279			-	18 18 18	160	
POTRORING BY PRODE. FORDINGENTIAL COURT FORDINGS. FORDING STATE ACTOR PROPERTIES. FORDING STATE		7.5				10	22 1 20 21 2	171
POINGNING BY PRODE: FOOTBOILD STATE ACTOR PRODES: FOOTBOILD		02		-11		H	17 12 12 21 21 21 21 21	101
POISONING BY POOD: From and the control of the con		65			1-111	1	S E E	65
POINGNING BY PODD: From the control of the control		09				1	101111	141
POISONING BY POOD: From the control of the control		55			11-1	-		4
POISONING BY FOOD: Total		20	1.80	871	111014	લ	101	10
POISONING BY FOOD: POISON		45		HHH	-	टर	H \in H \in	52
POISONING BY FOOD: POISON		40	113			-	101	181
POISONING BY FOOD: Primary (Agam) 0 Im 3m 6m I 2 3 4 5 10 15 122 97 76 10 80 10 10 10 10 10 10 10 10 10 10 10 10 10		35		6-1	1	Н	1 9 6	1-1
POTENTIAL TOTAL		30	101		7 2	Н	- × %	
POISONING BY FOOD: POISONING BY FOOD: POISONING BY FOOD: PROMING BY FOOD: POISONING	25		4-1	1-11-0	П	113		
POISONING BY FOOD: POISONING BY FOOD: Food poisoning		20	26			4	101 101 131	00
POISONING BY FOOD: POISONING BY FOOD: POOPURE ACUTE POISONINGS: Carbolic soid Corpolic soid Corpolic poisons* Linimant (frind not stated) Contexposions* Contexposions* Contexposions* Contexposions* By Hamp accident By Hamp ac		15	122	-		6	1 141 1 41	1 65
POISONING BY POOD: POISONING BY POOD: POISONING BY POOD: Promaine		10	901		0	5	1887 1 1 61	141
TOTAL		ت		60 H H	4	ಣ	122 4 53	16
POISONING BY FOOD:— Promaine		4	120		%	7	30 30	24
Total		93	137		- «	ಣ	119 20 20	35.1
Total		C/S	141				100110011	1 2 1
POISONING BY FOOD:— From aine		I	156	1-1	1-11-8	ಣ	1-111-2	127
Total		em	61	1.11		-	es es 4 es 01	786
TOTAL 3,973 156 118 Poisoning Poisoning Promaine Prod poisoning Prod		3111	89			-	[]]]	60
TOTAL 3,973 156		Im	113					
TOTAL 3,973 Ages) POISONING BY FOOD :— 14 Food poisoning		0	156			1	111111	1
POISONING BY FOOD:— Ptomaine Stale fish Stale fish		(411		14	373373	45	38 309 11 11 27 368	262
			:			:	: : : : : : : : : : : : : : : : : : :	:::
	ı		:		1	•	CEPTED "ribed)† &c. (oth	
			:		NGS:	:	r EX t desc hes, d hou	d hor
			:		sonn auda it sta	:	thest or no mate	iquid
	I			FOOI	Porhia, i		ident e clo ther fire, ire	hot l
			: 1	BY BY BODII	acid norp it (ki) Inse	PATIC	ONFL o acci nelett nes (o ling with into f	king se (0)
			TOTA	MING main d poi	R. A. bolic um, onal imen ng of er po	LAGE	vs (Claming flant clott beddy ying fall interwije	drin nerwi osror
165				Poiso Pto: Fuo Stal	OTHE Car Opi Ver Lin Stir	CONF	BURL By By By Pla By	SCAL By Oth EXPL
				164	165	991	167	

* Acetic acid 1, alcohol 1, ammonia 2, arsenic 2, hydrochloric acid 1, mercuric chloride 2, oxalic acid 1, caustic potash 1, chlorate of potash 1, cyanide of potassium 1, quinine 1, solium sulphate 1, strychnine 1, sulphoral 1, di-dial tablets 1, izal 1, lysol 1, phenacetin 1, podophyllin 1, toxol 1, daphne tree berries 1, woody nightshade berries 2, sodium silicate jelly (core of golf ball) 1, corrosive poison 1, poison (kind not

+ Including burns at unguarded grate—flannelette clothes 11, other clothes 11, otherwise 3; burns, playing with fire, matches, &c.,—flannelette clothes 4, other clothes 10.

‡ Including celluloid 2, carbolic acid 1, Jeyes' fluid 1, linseed poultice 1, benzoline 1, methylated spirit 1, collodion spirit and ether 1.

§ Gas enamelling stove 1, fire grate 1.

100

85 and upwards. 28 29 4 62 129 0200 100 46 13 75-4071 1 ೧೯ −೧ ∣ 25 48 18 7 2 1 ENGLAND AND WALES. - DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS Of LIFE in the YEAR 1920. - FEMALES - continued. 70----45 20 1 61 \circ 100 65 50 cm 171 24T48 -09 14mm 27 141 555 30 31 201 467 200 C.S 02 33 00 25 5 12 45-54 53.4 15 1-1 40-[00 Oi 2222 01004 100 1 1 35 --0.000 | 4 11 2 17 co 165 2 30 03 | | 2002 250 10 25--Ages at Death. 1 21112 16 20— 03 | | 3 1481 100 100 10000 15-1.9 100 430077月2 10-100 2-1 \vdash 2 *a* ∞ *a* 11 ---100 133 0000 20 10 H -4 1027 3 1919 のユーユ4 2 100 S 100 9 9 Months. 110 37 05 3 1 94 33 Under Month: İ 21 36 374 172 27 597 2113 217 112 12 45010 જ્ જ જ 9 35 m All Ages. : : : • Other machinery‡ INJURY BY OTHER CRUSHING (VEHICLES, : : Suffication otherwise (or not stated how) ABSORPTION OF DELETERIOUS GASES:-INJURY IN MINES AND QUARRIES:-RAILWAYS, LANDSLIDES, &c.):-INJURY BY CUTTING OR PIERCING • • : : : By suffocation in bed By suffocation in cot, cradle, &c. By coal gas... ... Otherwise (or not stated how) + Cause or Character of Accident, Otherwise (or not stated how) "Found" (open verdict)... : ACCIDENTAL DROWNING :--Boat upset, fall overboard Flooding of Louth, M.B. INJURY BY MACHINES :-Agricultural machinery INJURY BY FIREARMS Fall from carriage Run over on line INJURY BY FALL:-In textile factories (a) Coal mines:-By other fumes* (a) Railways:— From window Out of bed ... Machinery STRUMENTS Down stairs Crushing In room Bathing Lift ... 175 172 174 International 173 169 170 168

-1

1 }

ı				1
85-	02 11			
80	1414 51 1	선택시기	5 1 1 1	
75	11 6 6 1 13	CS -1	1011144	1
70	80 4448	w	1011101	jud
65	67-11 9-1 1	4 -	0000 1 1 101	
09	01 00 00 00 00 00 00 00 00 00 00 00 00 0	6 -	H4H 01	н
50.5	4500 5400	- -	अन नअ	Н
90	니디CO S 4 디	es es	10011001	
45	SO 1 41		50 1	
40	<u> </u>			H
50	H0 0 H H 10			1
30	4 40 1	es	1-1-1-1-1-1	1
55	4 01001	11-11	1-1-11	
02	HO 6503 44 H		- - cs	
15	<u> </u>	-	111111111111111111111111111111111111111	
10	1010201111	Hes L	1440 44	C3
10	1122232-100	HH4	m m m	cs.
4	828H 1281 H	-1111	11 03	Ţ.
6.3	101112211	000		ಣ
c) .	4 1 0 1	HHHH	%	-
1		[40]	3 1	1
w 9				
3 38	11411111			-
1 m 3 m 6 m				.
0	1141411			
All Ages	27.7 21.7 23.3 24.0 24.0 24.0 24.0 29.0 20.0 20.0 20.0 20.0 20.0 20.0 20	2000 1130	036 111 66 7	14
	2			. :
	y p	207868	8 : : : : : : : : : : : : : : : : : : :	
	&c	nd hon	hicles	* *
	Cother vehicles mechanically propelled:— Electric tramcar Motor car Motor canb Motor char-a-banc, coach, &c. Motor cycle Steam wagon, &c. Aeroplane Motor vehicles (other or undefined)§	es an	d vel	tanc
	me c, co c, ther	vehicl	define	adus
	ncar banc cc n, &c.	to con see	unde)	hing
	veh: tran ur ab mnik nar-a an, & role ragoi	drau t, tra gon	and gon pane rt tric	crus.
	cother vehicles pelled:— Electric tramcar Motor car Motor cab Motor char-a-banc Motor char-a-banc Motor cycle Steam wagon, &c Acroplane Motor vehicles (of	Horse drawn Dog cart, trap Van, wagon Cart Bray Horses	Other and und Omnibus Tramcar Van, wagon Char-a-banc Hand-cart Bicycle, tricycle	fall (
	(b) Other vehicles mechanically propelled:— Electric tramcar Motor car Motor canbus Motor char-a-banc, coach, &c. Motor van, &c. Motor cycle Steam wagon, &c. Aeroplane Motor vehicles (other or undefined)§	(c) Horse drawn vehicles and horses:— Dog cart, trap	(d) Other and undefined vehicles:—Omnibus Tramcar Van, wagon Char-a-banc Hand-cart Bicycle, tricycle Others¶	(e) Other crushing:— By fall of heavy substance**
		3		

* Chloroform 1, iodine 1, carbon-monoxide fumes from boiler furnace 1, smoke from burning clothes 2.

† Including from horse 3, swing 5, perambulator 1, tree 1, ladder 1, cliff 1, into quarry 1, down lift well 3, house well 1, aged 65 years and upwards from fracture of leg 128.

‡ In metal works 1, brick works 1, biscuit factory 1, laundry machinery 1, gas engine 1, round-a-bout 1.

§ Including motor ambulance 1, motor fire engine 1, motor tank 1.

¶ Bath chair 3, dray 2, roller 1, timber lorry 1.

ENGLAND AND WALES. -DEATHS from ACCIDENT, ETC., at DIFFERENT PERIODS of LIFE in the YEAR 1920.-FEMALES-continued.

	bas 38 ebaswqu	1111	-	Н	
	-08		11	1	-
	75—		03	Н	- -
	70—		11	-	- -
	-65	-		1	ର ର
	-09	-	11	Ħ	
	70 10		-	ro	88
	20—		9 1	1	88 1 1 . 1
	45—		-	જ	-
	40-			ಣ	[
	35			1	881 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	30—			H	HH . m m ma
eath.	25-			1	0
Ages at Death	20—		1-		
Ages	15—	1111	17	1	62 1 1 1 1 1
	10-		100		ର ମ
	ا م		. 63	1	
	. +		. 11	1	% 1
	- 5c				
	2 -		11	1	4
	1	7	1-4	Н	44 6
	8 -9	1111			<u> </u>
	Months.		·[]	1	нон не
	1		11	-	∞
	Under 1 Month,			-	∞
	All Ages.	4 to 1 to	10	17	241 241 11 6 6187-8
				•	tated
	lent.	::::	* .	::	Swallowing foreign body Suffocation by food Suffocation by food Strain Strain Explosions— In Munition Works Other forms of accident (or not stated how) By lead By instruments By lead By drugs (kind not stated) Not stated how Not
	Accid			cifed	y t (or ated)
	ter of	-: SI : : : :		ot spe	orks cciden r.r.inot st
	Charac	ANIMALS:—	D:— old EAT	nse m	reign reign
	Cause or Character of Accident.	ANJ	COI to ec	s (can	ng foon by on by on by on by on by on by on by on his on his or h
	Cau	Y BY lorse cow log	Exposure Cold	TREE	Swallowing foreign body Suffocation by food Blow Strain Strain In Munition Works Exposure Other forms of accident (or how) By lead By lead By drugs (kind not stated) Not stated how Violence (cause or kind not s
		INJURY BY AN By horse By cow By dog STARVATION	EXCESSIVE COLD:— Exposure to cold EFFECTS OF HEAT	Fractures (cause not specified)	Swallowing foreign Suffocation by food Blow Strain Strain Explosions— In Munition Wor Exposure Other forms of acc how) Abortion*— By instruments By lead By drugs (kind) Not stated how Violence (cause or
	ON 28LI				
i len	oit anretal oN tai.I	176	178	185	186

* These deaths were returned as "Misadventure" or as "Open Verdict"; in addition 9 deaths were returned as "Suicide" see p. 516, 19 as "Murder" see p. 517, and 4 as "Manslaughter" see p. 518.

ENGLAND AND WALES.—DEATHS from SUICIDE at DIFFERENT PERIODS of LIFE in the YEAR 1920.—MALES.

	bas 38 sbrswqu	11		1	400 100 1	-1	
	-08	25		9	о <u>н</u> нюн	11	11
	75-	63		જ	61 61 81 18	63	1
	-02	101	- - -	ro	888 888 489 69	-	- 1
	- 65	204	181 181 19	11	27 22 23 23 23	9	нн
	-09	898	00 1111 100	21	66 80 80 80 80 80 80 80 80 80 80 80 80 80	14	22
	102	296		18	74 59 17 79 11	16	
	200-	326	8264888448	23	79 36 77	17	
Death.	45-	300	mm-1000-10	29	61 53 477 6	16	11
Ages at	40-	225	1000001111	11	00 44 46 65 7	13	
A	50.	205		133	24 22 22 33 35 35	1000	
,	-08	144	пон попни	9	188 168 48 48 80	12	
	252	115	% % % %	Ħ	22 22 20 11 13 32 33	13	11
	-02	92	0 0 0 -	9	44500	∞	
	15-	42		4	E 0000	ا ت	1.1
	10-	10		accompany	1000 H	1.1	11
	10	-	1111111				
	All Ages.	2,427	26 113 142 115 117 73	160	267 238 283 583 57	134	မ က
,		6 3 •			0 ° 0 0 0 0	::	: :
		:		* •		: :	: · :
		:		p e e	0 0 0 5 0 0 0 0 0 0 0 0 0	* *	0 0 0 0 0 0
	d.			:	TENTS	0 0 9 0 0 6	: :
	f Snicid	•		:	STRUM		• • • •
	Method of Snicide.	•	 orphia	:	GULAT ING ING	::	6 0 0 0 0 0
	M	:	aid cid ide im, mo		STRAN PIERCI HIGH	0 0 6 0 8 0	lothes
	(TOTAL	By Poison:— Hydrocyanic acid Hydrochloric acid Potassium cyanide Prussic acid Oxalic acid Carbolic acid Opium, laudanum, morphia Strychnine Others (or kind not stated)*	BY ASPHYXIA :— By coal gas	BY HANGING OF STRANGULATION BY DROWNING BY FIREARMS BY CUTTING OF PIERCING INSTRUMENTS BY JUMPING from HIGH PLACES	BY CRUSHING:— On railways Other vehicles†	OTHERWISE:—Setting fire to clothes Not stated how
lano.	Internatii N tsiA		155	156	158 158 160 160	162	163

* Including mercuric chloride 5, mercury salts 1, ammonia 5, arsenic 2, phosphorus 2, nitric acid 2, nicotine 3, chlorodyne 2, bichromate of potash 2, silver cyanide 1, sodium cyanide 2, antimony chloride 1, butter of antimony 1, chloroform 1, veronal 1, belladonna 1, camphor 1, binoxalate of potassium 1, copper sulphate 1, lysel 5, Jeyes fluid 2, weed killer 1, acid (kind not stated) 1, narcotic (kind not stated) 3, liniment (kind not stated) 2, corrosive poison (kind not stated) 5.

* Motor lorry 2, motor bus 1, bus (undefined) 1.

ENGLAND AND WALES. - DEATHS from SUICIDE at DIFFERENT PERIODS of LIFE in the YEAR 1920. - FEMALES.

	85 and as de	က	111111	1	🗪	-	1 1111
	-08	73.		1	27 177	1	1 1111
	75-	13		જ	800 01	I	1 111.
	70-	36	-	82	191	જ	
	-000	41	co oo	4	92408	1	
	-09	02	छ ननछ	က	502 502	-	1 1111
	555	93	1-01 00	14	81 82 121 4	ಣ	п <u> </u>
	-09	100	8 - 1 8	13	20 37 14 6		п
Death,	- 25	132	4481 0	17	20.	જ	- a
Ages at]	40-	118	0 4 4 10	15	E C C C C C C C C C C C C C C C C C C C	ಣ	es
Ą	70	106	s 4 4 4 4 4	22	550 0 A	ಣ	=0=
	30	96	1144 120	4	1184 224	Н	60
	. 25	69	1000 10		, L 3 4 10 cs	-11	-
	20-	29	20000144	, a	80841	-	es 1
	15	44	14400 100	લ્ટ	13 28	H	
	10-	20		- 1	1211	I	1
3	10.			1		1	1 1111
	A11 Ages.	866	4 64 84 84 84 84 84 84 84 84 84 84 84 84 84	110	155 397 108 42	22	∞ H≻H≈
					:::::	:	: ::::
		6 6		:		:	
		0 0			:::::	:	,: ::::.
Carry		•		:	· · · · · · · · · · · · · · · · · · ·	:	: ::::
	Method of Suicide.			*	ON	:	:
THE CHARLES AND	hod of		ated)	:	TULATI	:	 oortion how)‡
Numb	Met		icid i not st	a 0 0	TRANG ERCING HIGH	:	othes ure ab now tated l
T I		TOTAL	ic a id	- 1	PI PI	1	Setting fire to clothes Attempt to procure abortion†:- By drugs By operation Not stated how Not stated how Others (or not stated how)‡
		T	POISON:— Ammonia Hydrochloric Oxalic acid Carbolic acid Strychnine Lysol Others (or ki	ASPHYXIA :- By coal gas	HANGING C DROWNING FIREARMS CUTTING OF	CRUSHING:-On railways	SUICII ing fir mpt to By dr By op Not st
			• •			On 1	OTHER SUICIDES:— Setting fire to cle Attempt to procu By drugs By operation Not stated h Others (or not st
	ON ORDER		PA BA	5 BY	A BY BY BY BY BY BY BY BY BY BY BY BY BY	8 By	
1	Internationa List No.		155	156	157 158 159 160	162	163

* Including acetic acid 1, hydrochloric acid and lysol 1, nitric acid 1, oxalic acid and laudanum 1, prussic acid 1, sulphuric acid 1, acid (hand not stated) 1, arsenic 3, mercuric chloride 2, potassium nitrate 1, chlorodyne 2, tincture of iodine 1, strychnine and cocaine 1, veronal 2, cresoline 2, thymo-cresol 1, izal 2, Jeyes fluid 1, phosphorus rat poison 3, "kill-germ" 1, weed killer 2, corrosive poison (kind not stated) 2.

† See note on page 514.

‡ Including foreign body in throat 2.

	bas 58 upwards.				
	-08		<u>.</u>		
	75-	Н			
	10-01				
	65—			<u> </u>	
	9	-	-		
	55-	63		w	02 102
	200	હ્ય			HH %H H
	45 <u>-</u>			ಣ	[8
	40-4	70			
	35.	က		14	40 0
	30—3	4	1 - 2 - 1 1 1 1 1 1 1 1 1 1	0.	110.
eath.	25 3	-		=	116 11 11 13
Ages at Death.	20	e0		14	010 HH HH 010
Ages	15-2	-	1 1 1 1 1 1 1 1 1 1	00	18
ш	10—1	ಣ		4	- -
	100			9	
	Total un-		1 1 1 1 1 1 1 1 1	39 S.	12 12 1 1 1 1 1 1 1 1
	4	MALES.		FEMALES.	
	- C	M S	- -	FE	
	- 2			-	-
	1	82	- -	ಣ	
	6-12 Months.			ಣ	
	3—6 Months.	ಣ	- - - -	-	-
	6-0 Months.	32	11 11881 6 188	30	c
	All Ages.	75	80 139410Free	129	84 11 84 481 71 80 80 PM
		:	SE :::::::::	:	EL
		:	 R.UME1 bed)		BUME
		•	NSTR		w) on*
	ırder.	:	NG I	:	ING I
	of M	•	ERCI		IEEEC de t stat t stat t t stat how herw
	Method of Murder.		FIREARMS CUTTING OR PIERCING INSTRUMENTS OTHER MEANS— Motor car Coal gas Drowning Strangulation Liquid ammonia Suffocation (not stated how) Blow Fracture (not otherwise described) Murder (not otherwise described)		FIREARMS CUTTING OR PIERCING INSTRUMENTS OTHER MEANS— Hydrocyanic acid Mercuric chloride Coal gas Drowning Suffocation (not stated how) Blow Strangulation Attempt to procure abortion*:— By operation Not stated how Tracture (not otherwise described)
	M	'A'	ARMS ING Car as as as an ine (i	TOTAL	ARMS ARMS OCYAL OCYAL
		TOTAL	BY FIREARMS BY CUTTING OR P BY OTHER MEANS. Motor car Coal gas Drowning Strangulation Liquid ammoni Suffocation (no Blow Fracture (not of	Tor	BY FIREARMS BY CUTTING OR BY OTHER MEAN Hydrocyanic s Mercuric chlo Coal gas Drowning Suffocation (n Blow Strangulation Attempt to pr By operat Not statec Fracture (not
			PAXX BBXX BBXX BBXX BBXX BBXX BBXX BBXX		BY BY BY BY BY BY BY BY BY BY BY BY BY B
(anoi	dsarstal V dsid		1823 1848 1848		183

(2912)

* See note on page 514.

† Including 4 returned as justifiable homicide. Including I returned as justifiable homicide.

		bas 38 apyseds.	prof		1				
		80			1		!		
20.		75			1		H		
19		70—	· 60		1	02 1	H		
YEAR 1920.		-29	€ C2		1		-	411111	14.
the Y		-09	, 		-	□	1		page 5
in th		55	4		-	00 11	H		See note on page 514.
LIFE		-0.9	00	. 1	1	w 444	-		<i>See</i> no
		45-	12		1	w o j	. 🗪	H. H. H. H. H.	++
DS O		40-	2			H DH	Н	111111	
Periods of		20 20 20	ro.	-	-	1			
		30—	9.		1	4	, н		
REN	Death	25-	್ಣ	-	83	1-11	4	1	ide.
IFFE	Ages at Death	20—	10	-	1	65 14 14	H .		homic
at DIFFERENT	Ag	15—	ಣ	П	Company of the Compan		1		Including 4 returned as justifiable homicide.
		10-			1.				s justi
Номісірв		- 10			1			111111111	ned a
		Total un-	6		1		EES.		retu
JUSTIFIABLE		4-	MALES	1	1 -		FEMALES.		ding 4
STIFI		· ea	2 -	1	1		H		
Jus		2	1 .		1		1		+
AND					-		1		
TER		6—12 Months.							
пен		3—6 Months.			1		. =		П
MANSLAUGHTER		0—3 Months.	- <u>.</u>		1	111101111	ଦ	.	side.
n Ma		All Ages.	19	ಣ	က	460000000000000000000000000000000000000	17	७ ्न ९१ नममं न १० न	Including 1 returned as justifiable homicide.
from			:	:	NTS		:	:::::::::	ıstifiab
-DEATHS			į	:	BY CUTTING OR PIERCING INSTRUMENTS	Motor vehicles Other vehicles Other vehicles Blow, kick † Thrown from height* Neglect Pighting* Drowning Fracture (not otherwise described) Manslaughter (not otherwise described)	:		ed as ju
		shter.		7 *	INST	MEANS:— icles k † rom height* not otherwise described) hter (not otherwise described)	:	‡ uo :: : : : : : : : : : : : : : : : : :	retur
WALES.	1,	Method of Manslanghter.			CING	** ise di	•	abort	ling 1
		of Ma	:	•	PIER	rs: leight	:	is:	Includ
AND	. '	ethod	:	*S#	OR	MEAN icles cles cles com b	TOTAL	MEAN	*
		M.	TOTAL	EAR	TING	r veh, r vehi, kicl wn fr ct ing* ning*	Tc	other means of other car cowning eglect low arvation rangulation ljuries to throat ttempt to procub By operation Not stated how	ı
England			E,	BY FIREARMS*	COL	Motor vehicles Other vehicles Blow, kick † Thrown from height * Neglect Fighting * Drowning Fracture (not otherwis Manslaughter (not other		BY OTHER MEANS:— Motor car	
E			the discountry of the terror states to the			E E		B3	
İ	Isuoi	Internat N taid		182	183	184		184	

APPENDIX.

MARRIAGES, 1915.

England and Wales.—Ages and Conditions of the Persons Married in the Year 1915.

Note.—Divorced men and women who marry are classified in the Marriage Tables as bachelors and spinsters; the marriages of divorced persons are shown separately in the Table on next page.

		φž	ø,	Bache wh mar	.0	Widow wh mar	.0		72.		Spins wh mar	10	Wide wh mar	10
Age.	All Men.	All Bachelors.	All Widowers.	Spinsters,	Widows.	Spinsters.	Widows.	А11 Wотеп.	All Spinsters	All Widows.	Bachelors.	Widowers,	Bachelors,	Widowers.
All Ages	360,885	334,860	26,025	321,149	13,711	15,993	10,032	360,885	337,142	23,743	321,149	15,993	13,711	10,032
14 15 16 17 18 19 20 Minors, not stated Total under 21	$ \begin{array}{r} $	$ \begin{array}{c} \frac{1}{9} \\ 80 \\ 729 \\ 3,419 \\ 2,282 \\ 22 \\ 12,542 \end{array} $	1 - 1	$ \begin{array}{c} $	- - 3 6 82 - 41	1 1		2 19 186 1,443 7,216 15,049 22,873 38 46,826	2 19 186 1,441 7,216 15,047 22,847 38 46,796	2 - 2 26 - 30	2 18 183 1,421 7,153 14,923 22,596 38 46,334	$\begin{array}{c} -1\\ 3\\ 20\\ 63\\ 124\\ 251\\ -\\ 462 \end{array}$		
21	23,469	23,460	9	23,316	144	7	2	37,775	37,719	56	37,178	541	53	3
22	28,032	28,001	31	27,823	178	31	2	34,044	33,955	89	33,483	472	85	4
23	32,735	32,682	53	32,442	240	51	2	34,009	33,841	168	33,268	573	151	17
24	34,042	33,970	72	33,607	363	70	2	32,073	31,862	211	31,262	600	189	22
21 and under 25	118,278	118,113	165	117,188	925	159	6	137,901	137,377	524	135,191	2,186	478	46
25 - 26 - 27 - 28 - 29 - 25 and under 30	32,011 29,067 25,050 21,617 17,370 125,115	31,887 28,884 24,794 21,284 16,970 123,819	124 183 256 333 400 1,296	31,452 28,414 24,300 20,631 16,393 121,190	435 470 494 653 577 2,629	120 172 235 302 357 1,186	11 21 31 43 110	27,851 23,593 19,566 16,448 12,937 100,395	27,534 23,224 19,099 15,869 12,336 98,062	317 369 467 579 601 2,333	26,875 22,612 18,436 15,157 11,639 94,719	659 612 663 712 697 3,343	279 322 400 493 496 1,990	38 47 67 86 105 343
30	14,541	14,063	478	13,376	687	413	65	10,943	10,170	773	9,432	738	605	168
31	10,766	10,298	468	9,802	496	393	75	7,531	6,883	648	6,332	551	511	137
32	9,570	8,993	577	8,357	636	482	95	7,045	6,210	835	5,576	634	639	196
33	7,402	6,829	573	6,261	568	476	97	5,338	4,560	778	3,987	573	592	186
34	6,764	6,123	641	5,494	629	510	131	4,937	4,096	891	3,535	561	674	217
30 and under 35	49,043	46,306	2,737	43,290	3,016	2,274	463	35,844	31,919	3,925	28,862	3,057	3,021	904
35	5,906	5,191	715	4,566	625	573	142	4,306	3,405	901	2,870	535	664	237
36	4,863	4,156	707	3,569	587	540	167	3,566	2,703	863	2,193	510	591	272
37	4,024	3,343	681	2,852	491	505	176	2,950	2,186	764	1,686	500	500	264
38	4,455	3,535	920	2,896	639	704	216	3,249	2,162	1,087	1,600	562	713	374
39	3,672	2,823	849	2,215	608	574	275	2,698	1,719	979	1,243	476	652	327
35 and under 40	22,920	19,048	3,872	16,098	2,950	2,896	976	16,769	12,175	4,594	9,592	2,583	3,120	1,474
40	3,198	2,307	891	1,785	522	623	268	2,554	1,489	1,065	1,014	475	662	403
41	2,301	1,605	696	1,240	365	443	253	1,704	956	748	621	335	414	334
42	2,507	1,636	871	1,193	443	558	313	1,947	1,016	931	607	409	533	398
43	2,025	1,210	815	862	348	520	295	1,565	758	807	437	321	404	403
44	1,7 7 9	1,032	747	703	329	443	304	1,336	624	712	347	277	368	344
40 and under 45	11,810	7,790	4,020	5,783	2,007	2,587	1,433	9,106	4,843	4,263	3,026	1,817	2,381	1,882
45	1,871	981	890	694	287	547	343	1,366	608	758	329	279	371	387
46	1,459	705	754	454	251	434	320	1,164	522	642	263	259	295	347
47	1,362	626	736	432	194	401	335	1,017	427	590	197	230	249	341
48	1,404	576	828	367	209	463	365	1,132	448	684	220	228	305	379
49	1,295	486	809	311	175	403	406	947	363	584	163	200	210	374
45 and under 50	7,391	3,374	4,017	2,258	1,116	2,248	1,769	5,626	2,368	3,258	1,172	1,196	1,430	1,828
50	1,257	428	829	274	154	417	412	883	303	580	129	174	224	356
51	906	306	600	179	127	329	271	543	186	357	69	117	111	246
52	926	279	647	168	111	323	324	620	• 213	407	84	129	136	271
53	877	220	657	141	79	322	335	527	149	378	51	98	96	282
54	821	188	633	108	80	302	331	467	126	341	42	84	94	247
50 and under 55	4,787	1,421	3,366	870	551	1,693	1,673	3,040	977	2,063	375	602	661	1,402
55	749	159		91	68	290	300	434	112	322	36	76	81	241
56	620	123		72	51	229	268	329	90	239	30	60	54	185
57	602	93		58	35	236	273	277	70	207	17	53	48	159
58	593	85		41	44	228	280	246	60	186	29	31	40	146
59	510	76		45	31	193	241	212	51	161	14	37	40	121
55 and under 60	3,074	536		307	229	1,176	1,362	1,498	383	1,115	126	257	263	852
60 61 62 63 64 60 and under 65	561 381 381 322 316 1,961	70 37 37 27 28 199	344 344 295 288	41 20 25 17 22 125	29 17 12 10 6 74	213 137 159 130 125 764	278 207 185 165 163 998	261 132 172 130 156 851	43 -27 -26 -16 -25 -137	218 105 146 114 131 714	14 9 6 5 3 37	29 18 20 11 22 100	41 8 27 13 20 109	177 97 119 101 111 605

England and Wales.—Ages and Conditions of the Persons Married in the Year 1915—continued.

Ama		rs.	ïre.	w]	nelors ho rried	W	owers ho rried	, .	002		w	sters ho rried	W	dows ho rried
Age.	All Men.	All Bachelors.	All Widowers.	Spinsters.	Widows.	Spinsters.	Widows.	All Women.	All Spinsters.	All Widows.	Bachelors.	Widowers.	Bachelors.	Widowers.
65 66 67 68 69 65 and under 70 70 71 72	297 244 193 208 167 1,109 151 111 120 86	23 20 14 17 14 88 9 3 11 8	274 224 179 191 153 1,021 142 108 109 78	11 9 7 15 11 53 6 2 8 5	12 11 7 2 3 35	108 87 76 74 64 409 60 37 46	166 137 103 117 89 612 82 71 63	135 91 59 71 58 414 58 28	13 15 5 11 9 53 	122 76 54 60 49 361 55 24 33	3 4 2 5 5 19	10 11 3 6 4 - 34	18 12 9 7 7 53 9 3 1	104 64 45 53 42 308 46 21 32
. 73 74 70 and under 75 75 76 77 78	67 535 52 37 31 21	7 38 — 1 5	60 497 52 36 26 20	26 26 — — 5	3 2 12 — 1 —	20 21 184 22 11 11 10	58 39 313 30 25 15 10	28 19 168 14 10 8 3	4 2 15 6 - 1	24 17 153 8 10 7 3	3 2 8 2 - 1	-1 7 -4 -	2 1 16 2 4 —	22 16 137 6 6 7 3
79 75 and under 80 80 81 82 83 84 85 86 87 88 89 90 80 and upwards	16 157 14 7 5 3 5 2 1 2 1 -	1 - 1 - 1 - 1 - 1 - 2	16 150 13 7 5 3 4 2 1 2 1 —	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 57 7 5 3 2 2 - 1 2 - - - 2 2	13 93 6 2 2 1 2 2 2 - 1 - 16	2 37 4 1 1 - - - - - 6	- 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2 30 3 1 - - - - - - - - -	3 1 - 1 - 1 2	4	- 6 	2 24 3 1 - - - - - - - -
Full Age, not stated.	2,122	1,577	545	1,452	125	337	208	2,404	2,028	376	1,683	345	153	223

England and Wales.—Marriages of Divorced Persons, 1915.

				A	ges	of Me	en.								Aį	ges of	f Wo	men.			
	Under 21.	21-	25-	30-	35-	40-	45	55-	65 and upwards.	Full Age N.S.	All Ages.	Under 21.	21-	25-	30-	35-	40-	45-	55-	65 and	Full Age N.S.
Men		1	25	94	97	95	96	23	1	2	434		Cresion	-	-	_	-	-	-	-	-
Women				_	_			_			418	_	11	88	122	114	46	29	3	_	5
Divorced Men and Spinsters	-	1	23	81	79	74	76.	15	1	2	352	10	66	121	82	41	20	9	d'unitary)		3
Divorced Men and Widows	_		2	9	12	15	13	8		_	59		_	8	13	15	10	9	4		_
Divorced Women and Bachelors.	_	16	77	101	68	26	15	5	_	3	311		11	75	95	87	24	14	1	-	4
Divorced Women and Widowers.	_	_	-	4	11	14	37	12	5	1	84	_	_	10	18	25	17	11	2	-1	1
Divorced Men and Divorced Women.	-	-		4	6	6	7		-		23	anavar	_	3	9	2	5	4	-	-	_

England and Wales.—Ages of the Persons Married, 1915.

									AGES O	r Wiv	ES.						
		15	16	17	18	19	20	Minors not stated.	21	22	23	24	25	26	27	28	29
	16 17 18 19 20 Minors not stated.	1 1 2* 3	2* 4 11 27 16	16 94 177 203	3 22 747 764 978	1 151 1,015 1,880	9 84 557 2,092 1		1 8 53 400 1,308	1 4 33 204 729	1 1 22 113 450 1	1 13 56 239	2 5 38 139	7 17 84 1	1 2 16 53	9 32	1 3 26
	21 22 23 24	2 2 3	41 21 17 8	277 205 125 91	1,491 10,25 790 539	3,199 2,415 1,918 1,271	4,337 3,813 3,281 2,470	3 2 4 1	6,478 6,557 5,910 4,665	3,060 5,159 5,738 4,923	1,794 3,509 5,456 5,515	1,099 2,108 3,706 5,215	649 1,190 2,153 3,477	351 740 1,336 2,044	234 480 851 1,351	169 299 -562 920	76 162 283 555
	25 26 27 28 29	3 1+ 1	7 5 1 5 3	52 41 38 29 22	382 286 190 151 78	882 642 467 340 249	1,752 1,203 864 636 458	2 2 1 -	3,399 2,422 1,765 1,321 902	3,724 2,803 2,009 1,594 1,052	4,412 3,374 2,521 1,828 1,289	4,721 3,861 2,891 2,176 1,514	4,449 3,848 3,078 2,289 1,698	2,977 3,739 3,022 2,331 1,710	1,840 2,409 2,791 2,221 1,656	1,206 1,556 1,884 2,233 1,722	797 988 1,133 1,420 1,627
	30 31 32 33 34		1 2 4 5	15 9 11 7 6	70 48 34 20 13	172 86 73 57 55	370 212 157 118 94		651 462 313 251 199	780 492 455 245 236	927 622 519 362 297	1,152 711 619 382 425	1,202 826 599 424 328	1,242 873 737 475 362	1,300 956 721 548 412	1,314 897 756 534 430	1,229 904 733 577 449
HUSBANDS.	35 36 37 38 39		- 1 2 - 1	5 3 2 1	16 16 10 9 6	30 21 21 21 21 17	85 38 29 40 38		167 108 83 90 59	185 112 81 93 75	201 166 111 122 88	254 167 149 125 108	383 222 158 134 125	292 301 171 185 109	348 247 241 192 121	366 291 204 280 146	383 286 227 208 198
AGES OF HUS	40 41 42 43 44	_ _ _ 1		1 2 3 1 2	5 3 3 1 2	8 2 7 4 7	27 12 11 7 7		31 33 32 20 9	53 23 39 29 14	52 38 36 28 22	84 49 43 27 29	109 53 48 40 25	103 57 66 53 31	111 83 72 50 51	136 82 71 50 51	118 92 84 61 53
8	45 46 47 48 49		1 	1 1 -	3 - 2 -	1 2 4	11 · 5 2 7		17 12 9 4 5	16 10 12 8 8	18 17 16 10 14	27 21 16 14 18	39 12 15 17 9	39 23 21 20 16	45 22 29 18 12	27 20 33 17	37 33 33 26 29
	50 51 52 53 54				1 	1 1 -	3 2 1 2 1		4 4 4 2	7 5 6 4	13 6 6 5 4	6 7 5 1 8	13 6 1 6 8	7 5 9 4 3	15 6 7 11 4	14 12 7 15 7	19 9 10 9
	55 56 57 58 59			1 	_ _ _ _	- 1 - 1	1 5 —		3 1 1 1	2 3 1 2 2	4 1 1 2 1	2 3 4 7 1	$\begin{bmatrix} -7 \\ -3 \\ 1 \\ - \end{bmatrix}$	3 5 2 3 2	5 7 5 — 5	13 6 3 4 5	4 6 4 2 8
	60 61 62 63 64		g developed	1			3 1 - 2		1 - 1	1 -1 -		3 -1 -	$\begin{bmatrix} & 3 & 2 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1 & 1$	2 2 1 1 1	3 2 1 1	2 3 2 2 2 2	1 2 1 2 2
	65 66 67 68 69					1 - -			1 		1 1 1	1 	- - - 1 -	1 1 -	1 1 2 -	1 - - - 2	1 4 1 1
	70 years and up- wards.	-		-		_	Ellerance	1	1	1	2		4	2	1	4	5
	Full Age, not stated.	-	1	-	2	10	25		3	5	7	3	10	4	4	3	3
Тот	A L	21§	186	1,443	7,216	15,049	22,873	38	37,775	34,044	34,009	32,073	27,851	23,593	19,566	16,448	12,937

The table read vertically shows the number of Wives at each age, with the ages of their Husbands at marriage:—
Thus: Of 22,873 Wives at the age of 20 and under 21 years, nine married Husbands aged 17 and under 18 years, eighty-four married Husbands aged 18 and under 19 years, five hundred and fifty-seven married Husbands aged 19 and under 20 years, &c. Read horizontally the table shows the number of Husbands at each age, with the ages of their Wives at marriage:—
Thus: Of 8,283 Husbands aged 20 and under 21 years, three married Wives aged 15 years, sixteen married Wives aged 16 years and under 17 years, two hundred and three married Wives aged 17 and under 18 years, &c.

* Including one aged 14 years. † Aged 14 years. § Including two aged 14 years.

England and Wales.—Ages of the Persons Married, 1915—continued.

										AGES	of V	Vives.									
		30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49
	16 17 18 19 20 Minors	- 4 8 11		3 7	- - 4 -	1 5		- - 1 1	1 3	- - - -		- - 1 1	_		- - -						
	21 22 23 24	65 103 205 324	39 66 102 196	28 58 78 135	15 23 69 79	17 26 37 96	8 13 22 38	10	10 15 14	5 7 13 19	3 5 13 14	4 6 9	4	5 2 1 6	3 5 3	2 2 4 1	1 1 2	1 - 4	- - 1	$\frac{1}{\frac{1}{2}}$	- - - - - - - - - -
	25 26 27 28 29	477 651 852 996 1098	281 337 437 531 631	183 292 325 453 485	124 147 223 270 317	98 139 167 230 229	72 95 109 176 181	42 73 65 95 120	24 38 62 70 70	22 30 47 77 67	16 17 29 35 66	10 12 14 26 37		6 8 9 8 12	$\frac{3}{12}$ $\frac{8}{7}$	5 3 4 4 8	3 1 6 7 7	6 3 5 7	2 4 2 1 4	2 3 5 6 2	- 1 - 1
	30 31 32 33 34	1249 925 714 504 487	733 833 673 453 379	597 595 648 525 451	362 293 474 511 401	323 260 350 358 468	227 192 245 261 313	141 125 187 201 206	102 108 98 138 158	102 88 124 110 174	73 68 73 94 106	68 41 63 64 66	27 42 32 30 43	26 20 60 31 54	22 9 14 26 23	14 17 18 18 42	13 17 14 19 23	5 7 9 11 13	4 4 5 7 10	3 1 4 6 13	4 6 5
ANDS,	35 36 37 38 39	393 327 231 227 154	291 238 202 190 152	372 289 214 237 163	342 247 222 213 151	337 282 208 222 182	378 293 212 218 188	235 305 227 245 184	185 201 212 211 174	143 174 205 315 216	127 123 155 186 235	98 106 112 200 226	66 60 66 81 107	53 57 63 87 116	28 40 59 58 63	32 23 28 46 51	33 33 33 35 41	19 34 28 38 41	16 10 17 37 21	7 9 15 47 32	6 6 11 17 28
ES OF HUSBANDS,	40 41 42 43 44	199 103 115 63 56	125 109 97 82 41	149 92 131 81 62	125 97 92 96 68	154 97 101 67 74	143 112 122 88 88	165 102 132 80 85	135 108 89 103 77	185 136 133 91 96	179 121 124 99 83	197 110 135 96 108	131 126 111 85 59	91 101 155 122 93	83 86 108 121 64	60 64 64 92 86	49 56 42 55 72	49 35 47 58 50	27 31 43 30 35	23 25 34 38 55	21 13 31 21 28
AGES	45 46 47 48 49	68 58 39 27 30	59 30 28 29 21	77 52 41 33 27	73 32 36 32 33	91 56 33 45 32	100 54 46 35 35	62 81 47 50 44	77 57 65 47 44	75 66 59 106 65	99 70 54 50 66	93 64 64 54 55	60 48 55 52 47	76 82 59 77 53	78 69 66 64 58	75 59 73 50 40	95 74 73 54 75	64 65 67 72 45	53 58 76 65 62	49 55 44 95 71	32 36 37 59 89
	50 51 52 53 54	31 19 23 11 27	19 16 12 . 6 11	21 22 23 13 15	17 18 16 23 14	36 15 15 26 20	37 25 20 28 21	38 33 22 22 22 16	50 28 28 21 21	50 35 30 30 24	46 35 32 28 31	75 35 37 38 31	44 46 38 16 17	54 35 54 39 22	56 44 32 44 33	60 39 35 26 35	63 37 38 43 30	40 29 31 29 28	37 41 45 34 26	64 40 39 33 38	62 44 34 34 43
	55 56 57 58 59	14 5 9 7 2	12 9 5 5 9	3 7 12 4 8	14 13 7 10 3	24 9 10 7 6	25 12 11 11 5	8 13 15 5 7	14 10 12 7 12	21 13 11 18 12	24 13 13 13 16	30 30 13 12 14	16 22 20 14 15	24 19 23 21 18	30 22 28 22 12	20 23 25 14 8	36 26 23 21 13	28 34 18 21 19	24 20 30 18 13	34 26 19 38 30	28 83 19 29 32
	60 61 62 63 64	11 2 3 1	9 7 4 3 2	5 1 5 3 2	7 4 5 2 2	5 2 6 2 3	6 2 5 6 8	8 4 5 4 2	6 3 10 5 2	10 3 10 5 6	12 10 9 5 6	25 10 9 8 10	8 11 8 2 4	18 9 12 6 12	16 11 6 10 7	8 8 7 8 9	22 9 6 11 8	20 11 10 13 6	13 14 16 6 13	18 12 11 11 11	24 11 16 14 13
	65 66 67 68 69	3 1 1 1 1	$\begin{array}{c} 1 \\ \hline 3 \\ 2 \\ 1 \end{array}$	4 3 2 1 3	2 2 - 1	2 2 5 3	3 3 1 2 3	4 -1 1 3	3 1 1 3	5 1 4 4 1	2 6 - 4 4	9 6 2 7	6 3 1 2 1	10 6 7 5	8 5 6 2 2	3 4 3 5	10 2 5 7 2	7 7 3 7 6	9 3 7 6 4	9 8 9 12 3	9 16 2 5 3
	70 years and upwards.	5	2	3	5	2	7	3	2	5	5	12	11	17	7	10	19	12	13	16	17
	Full Age not stated.	3 :	1		1	2	1		3		-	1		2	1	_	1	2			_
Гот	AL	10943	7,531	7,045	5,338	4,987	4,306	3,566	2,950	3,249	2,698	2,554	1,704	1,947	1565	1336	1366	1164	1017	1132	947

ENGLAND AND WALES .- AGES of the Persons Married, 1915-continued.

											A	GES	OF	Wive	s.									
		50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70 & upws.	Full Age,	Total.
	16 17 18 19 20 Minors not stated.																						4 9	10* 80 729 3,419 8,283 22
	21 22 23 24	_ _ _ 1	-		_ _ _ 2			_	=		=======================================	 - -	=	Translation (Company)		-			=			- - 1	9 7 ·16 22	23,469 28,032 32,735 34,042
	25 26 27 28 29	- 3 1 2	- - - 1	- - - 1	- - -				=======================================				=			1							25 20 16 29 17	32,011 29,067 25,050 21,617 17,370
	30 31 32 33 34	4 1 3 2 3	- - 1 -	1 1 2 1 1	3 4	_ 2 1 —	_ _ _ 1	$\begin{vmatrix} 2\\2\\1\\-\\2 \end{vmatrix}$	_ _ _ _	1 - -	- 1 - -	- - 1			-	=							12 16 18 17 12	14,541 10,766 9,570 7,402 6,764
NDS,	35 36 37 38 39	7 1 13 15 20	1 5 2 5 7	$\begin{vmatrix} 2\\1\\-4\\10 \end{vmatrix}$	3 2 1 5 4	- 1 1 1 2	2 1 1 1 6	$\begin{bmatrix} -1 \\ -1 \\ 2 \end{bmatrix}$	- 1 -	2 1 1 1	=======================================	2 2 1				- - 1	_ _ _ 1		<u></u>				11 9 13 9 4	5,906 4,863 4,024 4,455 3,672
ts of Husbands,	40 41 42 43 44	22 10 26 20 30	9 9 5 10 11	6 11 15 9 12	7 4 9 15 7	9 3 6 4 13	2 3 6 6 4	1 2 2 8	$\begin{array}{ c c } \hline 2 \\ \hline -1 \\ 6 \\ 3 \\ \end{array}$	1 1 - 1 2	3 1 1 1	_ _ 1 1	1 - 1	2 - 2 -	$\begin{bmatrix} \frac{1}{2} \\ \frac{2}{2} \end{bmatrix}$	- 1 -	_ _ _ _	<u>-</u>		- 1 -			6 4 11 7 3	3,198 2,301 2,507 2,025 1,779
AGES	45 46 47 48 49	35 26 30 44 43	15 10 17 17 27	14 13 14 18 20	7 2 11 18 19	8 10 3 14 19	9 13 10 9 11	4 8 9 3 5	2 1 7 4 7	4 6 4 8 3	1 5 5 2 3	1 2 2 2 2	2 2 2 —	1 1 4 1 4	1 - 1	_ _ _ 1	2 - 3 -	- 1 -			1 1 -	- 1 - 1	9 3 6 3 5	1,871 1,459 1,362 1,404 1,295
	50 51 52 53 54	75 50 54 39 28	30 50 29 35 28	34 34 47 42 48	30 24 26 35 32	14 11 33 27 32	19 11 15 28 23	13 4 16 17 19	4 4 5 13 10	7 3 12 8 9	5 6 8 3 4	3 6 6 5 5	3 -2 4 4	5 1 4 4 4	1 1 1 6 1	3 1 1 2 7	$\begin{array}{c c} 1 \\ \hline 1 \\ 1 \\ 2 \end{array}$			1 1 1		1 - 1	7 -4 1 4	1,257 906 926 877 821
	55 56 57 58 59	38 28 27 34 12	21 18 25 20 15	29 26 26 31 21	29 27 30 32 21	30 26 25 23 17	29 23 18 20 22	24 17 19 19 19	19 6 25 22 19	12 9 10 20 11	10 8 10 8 25	13 8 13 12 18	1 2 4 6 7	5 5 6 2 5	3 3 4 5	3 3 4 3 5	5 2 1 9 5	2 5 1 1 4	1 2 1	1 2 3 1	1 -2 1 2	1 1 3 1	1 1 2 —	749 620 602 593 510
	60 61 62 63 64	35 8 10 13 8	19 14 15 14 8	13 11 17 15 11	20 13 15 16 7	14 15 14 13 17	20 18 12 11 16	15 14 8 9 8	18 21 14 11 8	12 15 12 7 7	23 8 15 6 13	32 28 17 9	13 11 10 9 7	16 7 14 9 11	10 8 6 10 12	10 6 12 12 14	2 5 3 7 12	5 2 4 7 3	- 4 1 2 3	6 4 2 2	2 4 —	7 4 3 5 2	- 3 -1	561 381 381 322 316
	65 66 67 68 69	8 15 8 3 8	6 7 8 3 5	14 7 4 5 6	8 15 5 3 1	16 7 5 3 7	13 9 6 8 3	11 10 7 7 7	5 3 8 8 8	6 3 6 7 12	6 7 5 3 5	7 9 12 7 3	6 5 4 6 3	10 8 6 10 4	14 6 2 7 2	9 10 6 9 4	10 7 10 7 9	8 5 8 4 4	8 4 5 4 5	1 5 6 4 7	4 1 1 6 9	13 10 1 11 11	3 2 2	297 244 193 208 167
	70 years and up- wards.	19	20	23	15	21	25	19	15	22	12	19	17	21	18	26	29	24	16	23	22	131	2 2,018	732 2,122
Тот.	not stated.	883	543	620	 527	467	43 4	329	277	246	212	261	132	172	130	156	135	91	59	71	58			360,885

ENGLAND AND WALES.—AGES of the BACHELORS and WIDOWS who INTERMARRIED, 1915.

1			AGES OF HUSBANDS.	1
		17— 18— 19— 20— Minors not stated.	21— 22— 23— 23— 24— 25— 30— 45— 45— 60— 65— 70— 70— 85 and upwards. Full Age	Total.
	.lotal.	. 32 . 32 . 32	2,552 2,000 2,000 2,000 2,000 2,000 1,116 1,16 1	13,711
	Full Age.			153
	70 and upwards.	[]]]		22
	65—			23
	-09		111111111111111111111111111111111111111	109
	55-		112 218 831 129 112 112 112 112 112 112 112 112 11	263
	20-	11111	165 165 168 168 168 168 168 179 189 189 199 199 199 199 199 199 199 19	199
	45-	1111	110 110 110 110 110 110 110 110	1,430
	40-		100 100 100 100 100 100 80 80 80 80 80 80 80 80 80 80 80 80 8	2,381
IVES.	25.		11,14,13,14,14,14,14,14,14,14,14,14,14,14,14,14,	3,120
AGES OF WIVES.	30-	1 -1 0 0 1	25 35 36 36 36 36 36 36 36 36 36 36 36 36 36	3,021
AGES	25—	12521	28 162 162 183 183 193 193 193 193 193 193 193 19	1,990
	24—		e : 1 % c : 2	189
	23—	1 4 1	13 20 20 20 20 20 30 30 30 30 30 30 30 30 30 30 30 30 30	151
	22—		844.0 c 8 11 c 1	85
	21—	11111	11 122 88 9 9 7	53
	Minors not stated.			
	20—	%	40041	56
	19—	1111	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	23
	18—		11*111111111111111111111111111111111111	62
		17- 18- 19- 20- Minors not stated.	AGES OF HUSBANDS. 221. 222. 223. 224. 224. 225. 230. 250. 250. 250. 250. 250. 250. 250. 25	Total

For the method of reading this table, see explanatory note on page 522.

* Aged 17 years.

Full age 1 18— 19— 20— Minors stated Total. ,693 ,176 ,176 ,176 184 19 2,587 337 15,993 Total. Full age not stated. 114800884 | | | 345 314 70 and stards. H Wales.—Ages of the Widowers and Spinsters who Internarried, 1915. 34 65 922244 100 9 55-257 1626666 -09 602 1 1,196 45-47 99 276 246 217 217 159 86 44 02 3,343 3,057 2,583 1,817 27 154 339 339 414 414 382 250 140 61 30 40-35-03 17 154 154 152 195 195 195 131 131 131 WIVES. 30 20 412 780 897 897 152 86 39 15 25-OF 103 134 138 148 148 148 148 009 24-AGES 1 | | 23-573 1171 109 176 122 122 147 24 24 24 1112 137 90 56 29 15 472 22 541 1271 1271 1271 133 133 133 133 0 21 Minors not stated. 1 ENGLAND AND 4888884010 251 1 1 1 20 124 18-63 17-20 3 |5-|16Full age not stated. not 18-19-20-Minors wards. stated. and Total

AGES OF HUSBANDS.

AGES OF HUSBANDS.

not

not

For the method of reading this table, see explanatory note on page 522.

ENGLAND AND WALES—AGES of the WIDOWERS and WIDOWS Who INTERMARRIED, 1915.

			AGES OF HUSBANDS.	1	
		20— Minors not stated.	21— 22— 23— 24— 25— 30— 35— 40— 45— 50— 50— 65— 70— 75— 85 and upwards. Full age	Total.	
	.fstoT	1	110 110 11,453 11,673 1	10,032	
	Full Age.			223	
	55 and shards.			28	
	70-7			137	
	65—			308	(
	-09		110 110 123 131 131 143 153 153 153 153 153 153 153 153 153 15	605	ì
	155		113 123 123 133 133 133 133 133 133 133	852	
	20—		172 172 172 172 172 172 172 173 173 173 174 175 175 175 175 175 175 175 175 175 175	1,402	
	45-		2317 2317 136 61 61 12 136 61 12 136	1,828	,
IVES.	40—			1,882	,
OF WIVES.	35-		100 100	1,474	
AGES	30-		1	904	i
	25—	11		343	,
	24—			22	
	23—			17	
	22—			4	
	21—		® ¹	3	
	syoniM botate ton	11			
	20—				
	19—			1	
		20— Minors not stated.	211- 221- 223- 223- 223- 235- 255- 255- 255- 255	Total	
			AGES OF HUSBANDS,	1	

For the method of reading this table, see explanatory note on page 522.

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1915.

Note.—The numbers in the second column indicate the following combinations:—1, bachelors with spinsters; 2, bachelors with widows 3, widowers with spinsters; and 4, widowers with widows.

				3,	widowe	rs with	spins	ters ; a	and 4,	widower	s with v	vidows.						
				Ag	ges of M	Ien.							Ag	es of W	omen.			
Counties.	Condition.	Under 21.	21	25—	30-	35 —	45	55 years & upwards.	Full Age (not stated).	All Ages.	Under 21.	21—	25—	30—	35—	45—	55 years & upwards.	Full Age
England and Wales.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	41	117,188 925 159 6	121,190 2,629 1,186 110	43,290 3,016 2,274 463	21,881 4,957 5,483 2,409		$351 \\ 2,612$	1,452 125 337 208	321,149 13,711 15,993 10,032	46,334 30 462 —	135,191 478 2,186 46	94,719 1,990 3,343 343	28,862 3,021 3,057 904	12,618 5,501 4,400 3,356	2,091	195 447 402 1,930	1,688 158 348 228
- 1. London	$\begin{cases} 1\\2\\3\\4 \end{cases}$	5	18,353 147 20	19,056 420 157 16	7,256 525 296 77	4,132 1,025 811 418	682 374 687 585	143 88 454 506	211 24 48 24	51,647 2,608 2,473 1,626	6,746 5 65 —	22,211 80 342 10	15,134 321 507 47	4,654 568 489 155	2,263 1,062 682 595	346 445 287 560	52 96 52 234	241 31 49 25
2. Surrey	$\begin{cases} 1\\2\\3\\4 \end{cases}$		2,457 16 2	3,017 61 29 1	1,240 67 53 5	584 107 131 42	.86 30 90 56	15 9 88 75	45 2 6 4	7,641 292 399 183	810 - 8 -	2,999 7 44 1	2,478 40 87 4	886 65 77 17	361 123 115 54	44 42 50 73	7 12 11 30	56 3 7 4
3. Kent	$\begin{cases} 1\\2\\3\\4 \end{cases}$		3,121 45 —	3,825 111 24 3	1,43 6 97 66 10	665 153 144 49	90 52 103 65	21 9 79 67	48 4 11 6	9,460 473 427 200	1,208 1 13 —	3,957 23 61 1	2,874 84 90 11	903 108 83 21	397 169 113 55	54 72 43 72	6 12 10 34	61 4 14 6
4. Sussex	$\begin{cases} 1\\2\\3\\4 \end{cases}$		1,721 14 2	2,028 52 21 1	847 46 41 5	431 86 92 22	57 26 93 36	14 10 79 56	44 2 14 6	5,289 237 342 126	567 - 10 -	1,961 5 28 —	1,801 27 66 1	613 49 60 12	258 104 99 42	33 41 58 39	2 8 8 25	54 3 13 7
5. Hampshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	218 3 - -	2,783 35 2	3,382 101 31 31	1,273 113 52 15	615 145 124 54	102 58 122 59	15 15 84 73	58 - 6 2	8,446 470 421 206	1,132	3,418 25 60 3	2,592 70 88 11	832 111 69 25	357 178 129 78	43 71 48 57	13 11 30	68 2 6 2
6. Berkshire		71 1 -	846 8 1	1,120 23 6 2	422 23 7 4	242 33 29 9	31 13 35 15	4 1 21 29	$\frac{16}{2}$	2,752 102 101 59	272 -4 -	1,074 4 11 —	892 18 18 4	327 18 15 7	147 38 33 13	17 19 16 20	3 3 1 15	20 2 3 —
7. Middlesex			3,659 24 2	4,111 84 29 3	1,504 92 73 12	800 154 198 64	101 56 129 80	23 11 81 79	37 3 9 7	10,513 424 521 245	1,158 1 7 —	4,470 14 74	3,297 68 113 12	1,028 105 114 28	446 151 151 82	53 75 41 66	10 6 10 49	51 4 11 8
8. Hertford- shire.		3 —	839 5 1	943 15 4 · 1	347 15 22 2	154 18 26 7	13 8 24 9	2 1 22 19	14 - 1 1	2,384 62 100 39	259 1 —	989 3 11 —	776 10 19	243 11 21 4	87 26 28 11	12 8 19 10	1 3 1 13	17
9. Bucking- hamshire.		3 —	521 4 —	593 12 2 —	231 11 10 1	99 10 20 7	22 1 16 7	4 1 8 12	$\begin{bmatrix} 9 \\ -3 \\ - \end{bmatrix}$	1,524 39 59 27	170 — 1 —	622 2 9	484 3 13	152 11 11 2	70 16 13 10	11 4 7 5	1 2 2 9	14
10. Oxford- shire.	{	1 41 2 1 3 —	446 3 —	573 8 7	234 6 11	114 17 25 7	18 1 16 11	1 15 12	14 1 2 —	1,441 37 76 30	138 1 2	510 2 9	522 5 21	177 9 13	70 13 16 12	9 6 7 10	6 8	15 1 2
11. Northamptonshire.	. 1)	1 163 2 — 3 — 4 —	1,239 11 2	1,366 25 10 1	423 24 19 5	186 37 49 19	26 13 31 21	3 9 19 33	12 - 2 1	3,418 119 132 80	435 - 2 -	1,409 4 19 1	1,114 21 24 4	306 22 24 4	123 · 50 42 20	17 18 17 27	4 2 23	14
12. Hunting- donshire	\cdot	1 10 2 - 3 4 -	109 1 —	118	50 3 2	23 5 5 2		3 -4 6	3 - 1 1	317 10 15 12	- 37 	129 — 1 —	100 2 3	30. 3 3	15 3 5 2	3 2 2 5	- 4	1 1
13. Bedford- shire	. {	1 82 2 1 3 — 4 —	710 4 1	744 15 6 1	246 12 11	98 12 30 4	5 24	12	1 3 2	1,895 49 87 34	210 -2 -	807 2 11 —	609 9 15	16	62 13 21 9	8 12	1 2 12	-

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1915—continued.

	28.)			A	ges of	Men.							Age	es of V	Vomer	a.		
Counties.	Condition. (See page 528.)	Un- der 21.	21—	25—	30	35—	45—	55 years & upwards.	Full Age (notstated).	All Ages.	Un- der 21.	21—	25—	30—	35—	45—	55 years & upwards.	Full Age (not stated).
14. Cambridge- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	91	621 7 —	681 16 4	259 12 3 1	112 21 26 10	15 5 22 11	2 1 16 24	9 4 9	1,790 62 75 55	244	714 2 8 —	556 11 11 —	183 16 9 4	72 22 28 11	8 8 8 17	$\begin{bmatrix} -3 \\ 6 \\ 14 \end{bmatrix}$	13 -4 9
15. Essex	$\begin{cases} 1\\2\\3\\4 \end{cases}$	385	4,697 29 4 —	5,103 92 33 2	1,703 120 65 12	761 204 170 87	110 67 119 127	15 21 91 136	21 1 1 4	12,795 534 483 368	1,646 — — —	5,681 11 72 - 3	3,909 75 117 14	1,028 125 90 29	438 210 121 126	52 83 55 118	4 27 16 74	37 3 1 4
16. Suffolk	$\begin{cases} 1\\2\\3\\4 \end{cases}$	116	1,015 7 2	1,249 24 5	433 23 22 4	197 28 32 16	28 8 28 24	3 4 24 39	29 3 6 2	3,070 97 119 85	433 1 2 —	1,249 2 16 1	924 14 24 4	293 24 23 2	123 38 30 24	15 11 11 28	1 4 7 24	32 3 6 2
17. Norfolk	$\begin{cases} 1\\2\\3\\4 \end{cases}$	167 1 —	1,453 5 —	1,616 25 7 2	532 26 40 5	265 42 54 21	42 16 53 24	5 4 45 51	28 2 6 3	4,108 121 205 106	529 -6 -	1,685 1 28 —	1,270 12 31 3	406 25 39 7	164 53 54 28	21 22 25 31	2 6 15 34	31 2 7 3
18. Wiltshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	54 — —	714 9 —	959 26 4 1	394 19 18 3	172 28 46 7	23 10 26 14	2 6 17 26	11 1 3 5	2,329 99 114 56	251 -4 -	910 5 21	788 18 22 2	268 15 22 1	90 34 30 19	9 15 8 10	9 4 19	13 3 3 5
19. Dorset-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	57 — —	551 11 1	726 12 4	277 15 16 2	152 26 42 12	25 9 22 14	2 1 20 13	23 1 3 5	1,813 75 108 46	207	698 1 15 —	599 16 23 1	167 15 26 4	110 25 27 16	10 15 11 10	$\frac{-2}{10}$	22 1 3 5
20. Devonshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	145 1 —	2,009 · 15 · 1 · · · · · · · · · · · · · · ·	2,353 44 20 2	827 62 43 2	465 94 94 37	73 24 75 38	11 6 61 57	31 3 11 6	5,914 249 305 142	658	2,426 11 42 —	1,887 37 61 5	592 64 62 10	269 93 68 50	36 31 43 35	3 10 9 34	43 3 10 8
21. Cornwall	$\begin{cases} 1\\2\\3\\4 \end{cases}$	88	784 6 3	868 17 9	325 12- 10 1	169 21 35 12	29 9 36 12	4 2 24 22	54 5 9 4	2,321 72 126 52	324	900 1 13 1	713 13 21 3	219 14 23 6	99 27 30 11	9 7 17 20	1 4 10 7	56 6 7 4
22. Somerset-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	88 —	1,192 5 1	1,482 17 16 3	559 21 13 11	265 34 60 15	43 9 56 37	7 1 51 49	32 6 4	3,668 87 203 109	347	1,470 2 17 —	1,258 14 32 3	369 14 35 6	161 39 64 35	19 15 38 23	7 3 7 38	37 6 4
23. Gloucester- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	155	2,185 12 —	2,417 36 20 1	764 46 35 6	467 72 90 35	59 28 90 56	10 7 69 72	19 5 2	6,0 76 202 309 172	645	2,680 6 35	1,888 28 51	553 35 55 15	255 80 92 44	27 47 50 63	5 6 15 48	23 - 5 2
24. Hereford- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	18	199 2 —	294 2 1 —	132 9 5	81 13 12 1	14 6 12 6	2 1 15 10	10 1 1 1	750 34 46 18	65	276	246 4 5 —	104 6 10 2	45 14 10 3	6 9 11 9	2 3	8 1 1 1
25. Shropshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	55 1 —	497	723 8 2	324 9 10 5	188 17 35 10	29 9 32 9	5 3 15 20	23 - 3 1	1,844 54 97 45	190 - 2 -	$\begin{array}{c c} 675 \\ \hline 6 \\ 1 \end{array}$	593 9 15 2	219 11 19 4	120 21 34 14	17 10 15 14	4 3 3 9	26 - 3 1
26. Stafford- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	624	4,900 33 12	4,439 72 44 1	1,480 96 92 16	664 156 192 115	74 38 123 144	4 11 59 130	49 14 14 20	12,234 420 536 426	2,071 4 11	5,249 20 88 1	3,472 59 128 14	959 76 105 43	394 175 119 131	32 59 60 125	3 13 9 91	54 14 16 21
27. Worcester-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	96	1,012 6 2 —	1,034 13 8 —	348 13 26 4	201 36 55 14	32 13 28 29	1 3 32 23	8 1 2 3	2,732 85 153 73	348 -5 -	1,118 3 19 —	849 12 29 2	265 17 25 7	129 33 51 22	15 17 15 25	1 2 7 14	7 1 2 3

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1915—continued.

	~.			A	ges of	Men.							Ages	of W	omen.			_
Counties.	Condition. See page 528.	Un- der 21.	21—	25—	30—	35—	45	55 years & upwards.	Full Age (not stated).	All Ages.	Un- der 21.	21—	25—	30—	35—	45	55 years & upwards.	Full Age (not stated).
28. Warwick-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	503 2 —	4,713 25 10	4,573 106 51 1	1,521 117 99 25	784 189 204 103	98 67 128 181	20 10 77 135	28 3 3 1	12,240 519 572 446	1,771	5,393 15 94 —	3,521 67 130 14	1,001 110 110 35	461 215 148 172	53 88 62 144	5 19 6 80	35 5 3 1
29. Leicester- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	223	1,791 10 4 1	1,713 27 22 5	516 34 30 9	222 50 61 34	40 18 47 57	9 1 39 61	10 2 3 2	4,524 143 206 169	594 - 4	1,995 6 31 1	1,388 21 40 8	381 34 36 18	125 56 58 48	24 21 26 54	4 2 8 38	13 3 3 2
30. Rutland-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	5 -	27 	65 - 2	16 1 3	7 1 3	1 4 1			120 5 13 1	8 -	46 - 3 -	45 2 5	13 - 2 -	7 1 —	1 2 1 1	1 1 -	
31. Lincoln-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	226	1,618 12 2	1,665 35 17 1	642 50 31 2	267 60 89 35	43 25 56 48	10 6 40 48	18 3 9 2	4,489 191 244 136	794	1,820 9 30 2	1,266 29 55 4	393 42 44 9	172 68 61 44	22 33 30 39	36	18 2 8 2
32. Notting- hamshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	388 1 —	2,641 19 2.	2,119 43 35 4	664 47 50 13	285 98 102 53	51 27 59 72	7 4 47 85	29 3 17 8	6,184 242 312 235	1,214 1 13 —	2,712 7 49 2	1,586 31 70 6	426 49 53 22	183 104 77 68	27 40 30 70	5 7 3 59	31 3 17 8
33. Derbyshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	207 1 —	1,700 15 1 —	1,587 29 10 2	499 32 28 6	260 41 75 34	27 15 41 56	4 6 31 40	22 5 5 6	4,306 144 191 144	725 2 4 —	1,897 4 29	1,167 28 36 2	335 28 37 14	135 - 51 - 56 - 49	12 20 21 48	3 6 3 25	32 5 5 6
34. Cheshire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	229 1 —	2,518 15 2	2,808 53 30 1	1,046 52 56 7	494 99 149 40	50 26 111 65	7 1 60 56	31 1 5 1	7,183 248 413 170	898 — 10 —	2,945 6 42 —	2,296 34 94 3	705 60 87 14	284 112 119 61	19 31 44 58	4 3 12 33	32 2 5 1
35. Lancashire	$\begin{cases} 1\\2\\3\\4 \end{cases}$	1,635 6 1	15,556 129 29 1	15,623 372 178 16	5,285 453 335 82	2,585 646 857 423	336 216 538 579	39 32 289 486	293 18 55 35	41,352 1,872 2,282 1,622	5,514 2 50	17,339 66 291 4	12720 277 492 66	3,772 435 449 147	1,515 774 671 584	179 258 222 535	15 41 51 248	298 19 56 38
36. West Riding.	$\begin{bmatrix} 1 \\ 2 \\ 3 \\ 4 \end{bmatrix}$	1,372 5 —	10,165 67 14	9,520 185 122 10	3,080 238 200 29	425	216 128 356 330	33 26 218 372	39 3 19 13	25,914 1,077 1,402 972	4,746 1 55 —	10,706 38 175 1	7,192 135 262 19	2,140 234 268 77	943 449 407 283	110 165 171 342	21 50 46 235	56 5 18 15
37. East Riding (with York).	$\begin{cases} 1\\2\\3\\4 \end{cases}$	253 1 —	1,804 17 1	1,716 54 17 1	577 51 37 7	292 98 78 30	37 32 52 46	4 7 46 65	$\begin{bmatrix} 3 \\ -3 \\ 1 \end{bmatrix}$	4,686 260 234 150	878 14 —	2, 018 6 31 —	1,238 36 47 3	362 65 41 15	167 104 66 49	12 43 23 50	1 6 8 31	10 - 4 2
38. North Riding.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	154	1,063	1,154 24 7 4	476 35 24 8	209 49 62 17	34 21 40 32	8 5 28 33	12 2 2 -	3,110 148 165 94	542 2 5 —	1,264 5 16 1	858 20 37 8	277 29 31 8	133 59 51 29	16 24 22 28	1 7 1 20	19 2 2 —
39. Durham	$\begin{cases} 1\\2\\3\\4 \end{cases}$	668 2 -	4,832 43 12 2	3,920 106 61 14	1,241 117 89 29		67 63 102 150	13 5 53 116	8 6 3 2	11,343 524 521 428	2,715 3 32 —	4,953 25 86 2	2,617 91 135 24	744 117 88 42	269 210 135 157	32 61 37 122	2 11 4 78	11 6 4 3
40. North- umberland.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	250 1 —	2,348 26 7 1	2,251 67 27 2	785 70 53 10	417 109 115 46	53 30 64 76	7 9 37 59	7 3 -	6,118 312 306 194	1,128 1 19 —	2,630 - 14 - 48 - 4	1,648 61 70 9		226 128 66 65	22 35 34 61	3 8 2 35	8 3

England and Wales and Registration Counties.—Ages and Condition of Men and Women who Intermarried, 1915—continued.

	ж Ж			A	ges of	Men.			And the second second				Age	s of V	Vomen	١.		
Counties.	Condition. See page 528.	Un- der 21.	21	25—	30	35	45—	55 years & upwards.	Full Age (not stated).	All Ages.	Under 21.	21—	25—	30—	35	45—	55 years & upwards.	Full Age (not stated).
41. Cumber- land,	$\begin{cases} 1 \\ 2 \\ 3 \\ 4 \end{cases}$	77	661 4 1	723 12 10	278 11 16 2	173 20 25 12	26 9 18 14	3 10 11	9 1 6 3	1,950 57 86 42	269	800 4 15	559 8 16 1	202 7 16 6	102 21 25 17	8 13 4 11	2 1 4	10 2 6 3
42. Westmor-land.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	13	115	145 3 2 —	$\begin{array}{c} 79 \\ \hline 6 \\ 1 \end{array}$	52 4 5 2	5 1 6 2	1 8 2	5 1 1	415 8 28 8	37	145 2 5	141 - 8 1	63 2 5	20 3 3 2	3 1 4 4		6 - 1 1
43. Mon- mouthshire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	164	1,416 13 2	1,218 33 12 —	430 36 29 5	180 70 57 22	22 16 39 50	2 2 16 31	8 2 2 2	3,440 172 157 110	758 1 9	1,619 4 27	747 33 39 2	207 35 33 13	91 75 36 34	9 18 8 35		9 2 2 2
44. Glamorgan- shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	432 1 —	3,688 29 9 1	3,315 102 51 3	1,180 98 71 21	616 156 155 89	79 59 83 118	12 6 40 81	21 4 4 5	9,343 455 413 318	1,912 3 17 —	4,218 27 90 5	2,224 83 96 18	658 95 73 33	269 173 95 117	31 54 31 88	5 15 .7 52	26 5 4 5
45. Carmar- thenshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	38 —	434 4 2 -	400 7 5	160 8 11 1	87 12 31 7	13 1 16 11	7 8	1	1,136 32 72 28	191 - 2 -	459 1 11 —	329 6 13 1	97 6 13 2	53 16 20 12	3 12 8	$\begin{array}{ c c }\hline 2\\\hline 1\\4\\ \end{array}$	$\begin{bmatrix} 3 \\ - \\ 1 \end{bmatrix}$
46. Pembroke-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	31 —	261 2 —	279 8 4	108 5 7 1	56 8 14 3	10 2 17 7	$\frac{1}{-10}$	3 1 1 —	749 26 53 18	104	322 1 5	208 3 10 3	78 11 10 2	31 7 18 3	2 2 8 6	1 1 4	4 1 1 —
47. Cardigan-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	9 1 -	108 1 —	149 3 2	86 1 6 —	69 2 19	15 1 11 1	3 11 5	2 1 —	441 9 50 6	25 1 —	153 — 5 —	143 2 8.	76 4 10 1	36 3 16 —	6 8 4	- - 1	$\begin{bmatrix} 2 \\ -2 \\ - \end{bmatrix}$
48. Brecknock-shire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	21	141	144 3 2	62 5 1 1	42 5 9 2	2 1 5 3	1 2 3 2	5 - 1	418 17 · 20 9	68	178 - 5 -	106 1 3 —	36 4 4 3	22 10 7	2 1 1 3	$\begin{vmatrix} 1\\1\\-\\1 \end{vmatrix}$	5 - 2
49. Radnor-shire.	$\begin{cases} 1 \\ 2 \\ 3 \\ 4 \end{cases}$	6 -	32 1 —	36 -1 -	24 1 1	16 1 2	2 2 1	1 1 2		117 3 7 3	11 _ _	37 1 —	43 -1 -	18 2 —	7 1 3 1	$\begin{array}{c c} 1 \\ \hline 1 \\ 1 \end{array}$	- 1 1	-
50. Mont- gomeryshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	3 -	75 — —	147 1 1 —	81 4 2 —	52 3 5 2	12 1 9 2	3 -4 3	$\frac{10}{3}$	383 9 24 7	30 —	$\begin{array}{c c} 127 \\ \hline 2 \\ \hline \end{array}$	129 1 6 —	.55 1 3	27 4 7 3	5 3 3 2		10 - 3 -
51. Flintshire.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$	13	111 1 —	194 . 2 —	87 4 3 1	47 2 8 2	4 4 3 6	6 4	1 	459 13 20 13	46 —	173 -4	144 2 2 —	63 2 5 2	5	3 4 4 5	- - 1	2
52. Denbigh- shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	24	363 4 —	380 14 5 —	185 15 8 4	86 18 26 13	17 5 11 13	$\begin{array}{ c c }\hline 2\\ \hline 6\\ 14\\ \end{array}$	6 1 1 -	1,063 57 57 44	124	432 12 	318 11 12 3	124 15 10 3	15	8 6 4 11	1 3 9	5 1 1
53. Merioneth- shire.		7	54 2 —	110 3 2	76 2 5	50 9 2	11 4 9 3	1 1 9 4	5 - 2	314 12 36 9	19	88 3 	99 1 5 —	57 3 7	4	5 3 8 5	1 1 1	5 - 2 1
54. Carnarvon-shire.	$\begin{cases} 1\\2\\3\\4 \end{cases}$	18	266 2 —	343 6 6 1	203 10 7 1	125 12 17 8	14 3 17 11			985 35 61 28	99	349 . 2 . 7 —	303 7 14 1	135 10 12 2	12 16	4 1 3 9	2 1 3 2	14 2 6 1
55. Anglesey.	$\begin{bmatrix} 1\\2\\3\\4 \end{bmatrix}$		51	73 - - 1	37 2 5 —	23 3 5 1		1 2		196 8 16 8	14 -	86 -3 -	59 3 —	18 3 3 1	3	1 1 2 3	1 1	3 -





